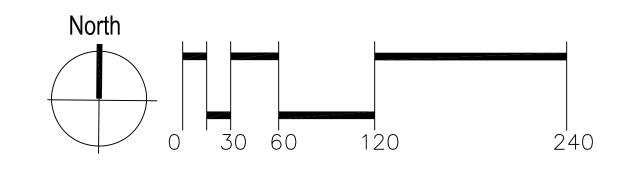


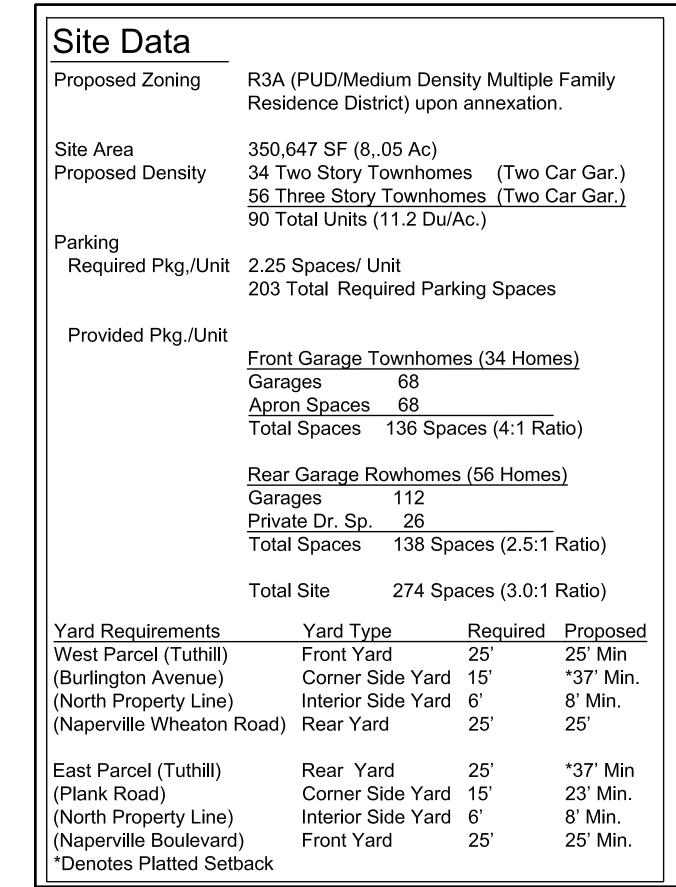
The Residences at Naper and Plank

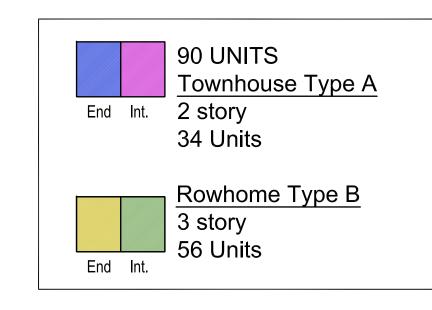


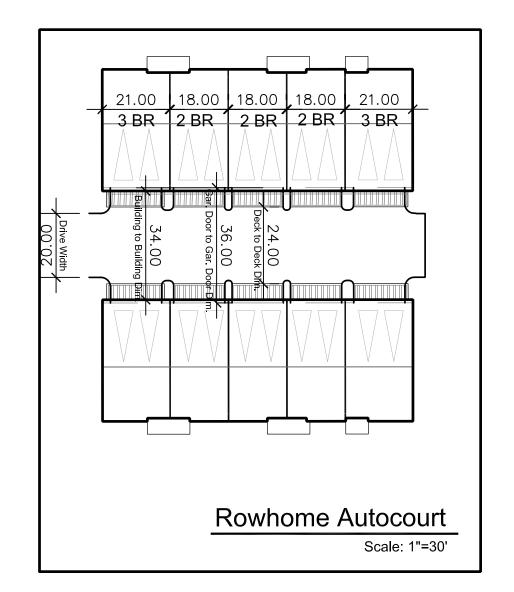
220 N. Smith Street Suite 210 Palatine, Illinois 60067 847 705 2200

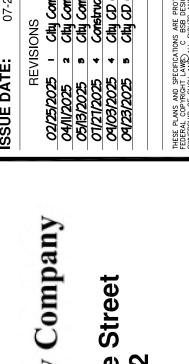
JOB NO: -- PROJ MGR: TS DRAWN: TJS CHECKED: --ILLUSTRATIVE SITE PLAN AND TITLE SHEET











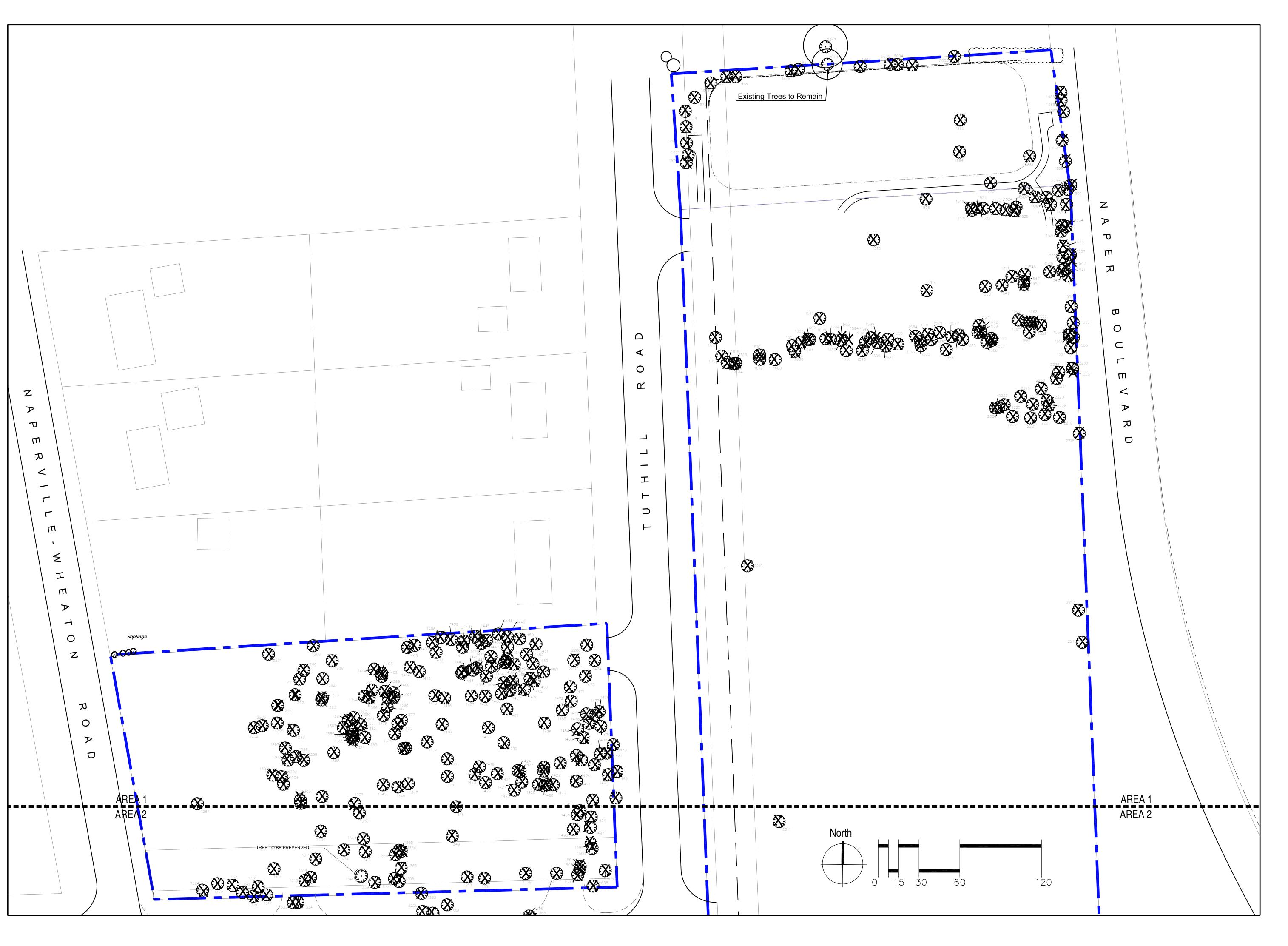
The Residences at Naper and Pla



220 N. Smith Street Suite 210 Palatine, Illinois 60067 847 705 2200

JOB NO: -- PROJ MGR: DRAWN: TJS CHECKED:

DIMENSIONED SITE PLAN



The Residences at Naper and Plank

DESIGN

BSBDESIGN.COM

220 N. Smith Street Suite 210
Palatine, Illinois 60067
847 705 2200

JOB NO: -- PROJ MGR DRAWN: TJS CHECKED: TREE SURVEY AREA ONE



220 N. Smith Street Suite 210 Palatine, Illinois 60067 847 705 2200

PROJ MGR: TS CHECKED: --JOB NO: --DRAWN: TJS TREE SURVEY AREA TWO

RATING A	AND SURVEY CRITERIA 1) Trees measured at 4.	5 ft above the ground	d - DBH (diameter Breast Height)
	2) All trees as shown on	the provided survey	were tagged.
	3) Health Rating:		
	Rating	Description	Criteria
	1	Excellent	Less than 10% dead wood, typical growth for species, no observed defects
	2	Good	Less than 20% dead wood, minor defects, sound structure, no decay
	3	Fair	Less than 30% dead wood, minor crown die-back, minor trunk damage or cavities
	4	Fair to Poor	Approximately 30-50% dead wood, lacking full crown, minor disease evidence, trunk damage
	5	Poor	Over 50% dead wood, lacking full crown, disease or decay evident, structural damage/cavities
	6	Dead	Less than 10% living wood, greater than 50% missing bark, adventitious growth only, decay

- 1	5 6	Poor Dead	Over 50% dead wo	od, lacking full crov	cking full crown, minor disease evidence, trunk damag wn, disease or decay evident, structural damage/cavit an 50% missing bark, adventitious growth only, decay	ties	j e
TOTAL TR	EE COUNT: 358						
TAG NO.	SCIENTIFIC NAME	COMMON NAME	DBH (inches)	CONDITION	STRUCTURE	HEALTH	PROPOSED ACTION
1287		Unknown		6 - Dead	V-shaped joint, Double Leader, Split Risk, Strong	Adventitious Growth	
1288 1289 1290	Morus alba Celtis occidentalis Ulmus americana	White Mulberry Hackberry American Elm	7 6	5 - Poor 2 - Good 4 - Fair/Poor	lean Crown Lean Crown Lean, Crowded	40% dead wood 20% dead wood 30% dead wood	
1291 1292 1293	Celtis occidentalis Celtis occidentalis Ulmus americana	Hackberry Hackberry American Elm	8	3 - Fair 4 - Fair/Poor 5 - Poor	Unbalanced, Crown Lean, Crowded Unbalanced, Crown Lean, Crowded, Poor form V-shaped joint, Double Leader, Split Risk, Lean	20% dead wood 20% dead wood 30% dead wood	
1294 1295 1296	Rhamnus cathartica Rhamnus cathartica Ulmus americana	European Buckthorn European Buckthorn American Elm	5,4	5 - Poor 5 - Poor 6 - Dead			
1297 1298	Malus sp. -	Crabapple Unknown	7,5 14	5 - Poor 6 - Dead	V-shaped joint, Double Leader, Split Risk	>50% dead wood, Vines	
1299 1300	Rhamnus cathartica Ulmus americana	European Buckthorn American Elm	23	5 - Poor 6 - Dead	V-shaped joint, Double Leader, Split Risk, Crown		
1301 1302 1303	Morus alba Morus alba Acer saccharinum	White Mulberry White Mulberry Silver Maple	8	5 - Poor 5 - Poor 4 - Fair/Poor	Lean, Crowded Unbalanced, Crown Lean, Crowded Crowded	40% dead wood 30% dead wood, Vines	
1304 1305 1306	Morus alba Acer saccharinum Ulmus americana	White Mulberry Silver Maple American Elm	22	4 - Fair/Poor 3 - Fair 4 - Fair/Poor	Lean, Unbalanced, Crown Lean Lean Lean, Unbalanced	30% dead wood 30% dead wood 30% dead wood, Peeling Bark, Vines	
1307 1308	Acer saccharinum -	Silver Maple Unknown	22 10	5 - Poor 6 - Dead		40% dead wood, Heavy vines	
1310 1311 1312	Ulmus americana Juglans nigra Ulmus americana	American Elm Black Walnut American Elm	8	3 - Fair 2 - Good 4 - Fair/Poor	Lean, Crown Lean, Crowded Crown Lean, Crowded Crown Lean, Crowded	20% dead wood 40% dead wood, Sparse foliage	
1313 1314	Morus alba Juglans nigra	White Mulberry Black Walnut		5 - Poor 3 - Fair	V-shaped joint, Multi Leader, Split Risk, Split Leaders Lean, Unbalanced, Crown Lean, Crowded	>50% dead wood 10% dead wood	
1315 1317 1318	Rhamnus cathartica - Acer saccharum	European Buckthorn Unknown Sugar Maple	7	5 - Poor 6 - Dead 2 - Good	Lean	10% dead wood	
1319 1320 1321	- Acer negundo Morus alba	Unknown Box Elder White Mulberry	9 14	6 - Dead 6 - Dead 5 - Poor	Strong lean, Crown Lean	40% dead wood	
1322 1324	Morus alba Rhamnus cathartica	White Mulberry European Buckthorn	17 6,6	5 - Poor 5 - Poor	Unbalanced, Crown Lean	30% dead wood	
1325 1326 1327	Acer negundo Acer negundo Acer saccharum	Box Elder Box Elder Sugar Maple	15	5 - Poor 6 - Dead 4 - Fair/Poor	V-shaped joint, Multi Leader, Split Risk, Strong lean V-shaped joint, Multi Leader, Lean, Unbalanced	>50% dead wood Adventitious Growth	
1328 1329 1330	Celtis occidentalis Acer negundo Acer negundo	Hackberry Box Elder Box Elder	10	4 - Fair/Poor 6 - Dead 6 - Dead	Lean, Unbalanced, Crown Lean, Crowded	20% dead wood	Tree Not Found
1331 1333	Morus alba Acer negundo	White Mulberry Box Elder		5 - Poor 6 - Dead	V-shaped joint, Double Leader, Split Risk, Strong lean	40% dead wood	
1334	Acer saccharum	Sugar Maple White Mulberry	8	4 - Fair/Poor	Strong lean, Unbalanced, Crowded V-shaped joint, Multi Leader, Split Risk, Lean,	20% dead wood	
1335 1336	Morus alba -	Unknown	6	5 - Poor 6 - Dead	Unbalanced, Crown Lean Fallen V-shaped joint, Double Leader, Split Risk,	30% dead wood	
1337 1339 1340	Morus alba Prunus serotina Celtis occidentalis	White Mulberry Black Cherry Hackberry	17	5 - Poor 5 - Poor 2 - Good	Unbalanced, Crown Lean Crown Lean	30% dead wood >50% dead wood 10% dead wood	TO BE PRESERVED
1341 1342 1343	Ulmus americana Ulmus americana Ulmus americana	American Elm American Elm American Elm	9	5 - Poor 5 - Poor 4 - Fair/Poor	Lean, Unbalanced, Crown Lean, Crowded	>50% dead wood >50% dead wood 40% dead wood	
1344 1345	Ulmus americana Acer saccharinum	American Elm Silver Maple	11	4 - Fair/Poor 5 - Poor	Lean, Unbalanced, Crown Lean	40% dead wood, Adventitious Growth >50% dead wood, Cavity	
1346 1347	Celtis occidentalis Ulmus americana	Hackberry American Elm	12 12	4 - Fair/Poor 3 - Fair	Lean, Unbalanced, Crown Lean, Crowded Crown Lean, Crowded	30% dead wood 20% dead wood, Sparse foliage	
1348 1349 1350	Juniperus virginiana Juniperus virginiana Juniperus virginiana	Eastern Red Cedar Eastern Red Cedar Eastern Red Cedar	26 18	5 - Poor 5 - Poor 5 - Poor		>50% dead wood >50% dead wood >50% dead wood	
1351 1352 1353	Juniperus virginiana Rhamnus cathartica Ulmus americana	Eastern Red Cedar European Buckthorn American Elm	. 8	5 - Poor 5 - Poor 6 - Dead		>50% dead wood	
1354 1355 1356	Celtis occidentalis Celtis occidentalis Celtis occidentalis	Hackberry Hackberry Hackberry	13	4 - Fair/Poor 3 - Fair 3 - Fair	Lean, Unbalanced, Crowded, Strong crown lean Unbalanced, Crowded Lean, Crowded	10% dead wood 20% dead wood 20% dead wood	
1357 1358	Ulmus americana Acer saccharinum	American Elm Silver Maple		6 - Dead 5 - Poor	V-shaped joint, Multi Leader, Split Risk, Fused Leaders	30% dead wood, Cavity	
1359 1360	Morus alba Celtis occidentalis	White Mulberry Hackberry	10,10	5 - Poor 3 - Fair	V-shaped joint, Double Leader, Split Risk, Crown Lean Lean, Unbalanced, Crowded	40% dead wood, Hollow, Cavity	
1361 1362	Celtis occidentalis Celtis occidentalis	Hackberry Hackberry	9 7	4 - Fair/Poor 3 - Fair	Lean, Unbalanced, Broken Limb Crown Lean, Crowded	30% dead wood, Cavity 20% dead wood	
1363 1364 1365	Celtis occidentalis Celtis occidentalis Celtis occidentalis	Hackberry Hackberry Hackberry	32 7	5 - Poor 2 - Good 3 - Fair	Broken Leader Unbalanced, Crowded	50% dead wood 30% dead wood	
1366 1367 1368	Morus alba Morus alba Rhamnus cathartica	White Mulberry White Mulberry European Buckthorn	11	5 - Poor 5 - Poor 5 - Poor	V-shaped joint, Multi Leader, Split Risk, Lean Lean, Unbalanced, Crown Lean, Crowded	40% dead wood, Cavity 30% dead wood, Vines	
1369 1370 1371	Acer saccharinum Acer saccharum Morus alba	Silver Maple Sugar Maple White Mulberry	19	5 - Poor 2 - Good 5 - Poor	Lean, Unbalanced, Crowded, Broken Limb Lean V-shaped joint, Double Leader, Split Risk, Lean	40% dead wood, Cavity 30% dead wood, Cavity, Trunk Scar	
1372	Rhamnus cathartica	European Buckthorn	6	5 - Poor	V-shaped joint, Double Leader, Split Risk, Lean,		
1373 1374 1375	Morus alba Morus alba Morus alba	White Mulberry White Mulberry White Mulberry	8	5 - Poor 5 - Poor 5 - Poor	Crown Lean	30% dead wood >50% dead wood >50% dead wood	
1376 1377 1378	Morus alba Celtis occidentalis Acer saccharinum	White Mulberry Hackberry Silver Maple	4 9	5 - Poor 4 - Fair/Poor 3 - Fair	Crown Lean, Crowded Lean, Unbalanced	>50% dead wood 30% dead wood 20% dead wood	
1379 1380 1381	Acer saccharinum Acer saccharinum Acer saccharinum	Silver Maple Silver Maple Silver Maple	4	5 - Poor 6 - Dead 4 - Fair/Poor	Lean Lean, Unbalanced, Crown Lean, Crowded	30% dead wood, Cavity, Trunk Scar 40% dead wood	
1382 1383 1384	Populus deltoides Ulmus americana Acer saccharinum	Eastern Cottonwood American Elm Silver Maple	9	3 - Fair 4 - Fair/Poor 5 - Poor	Lean, Crown Lean	30% dead wood 30% dead wood, Vines >50% dead wood	
1385 1386 1387	Acer saccharinum Morus alba Acer saccharinum	Silver Maple White Mulberry Silver Maple	8 6	3 - Fair 4 - Fair/Poor 3 - Fair	Lean, Crowded Lean, Unbalanced, Crown Lean, Crowded Lean, Unbalanced	30% dead wood 30% dead wood 30% dead wood	
1388 1389	Acer saccharinum Acer saccharinum	Silver Maple Silver Maple	6 8	3 - Fair 3 - Fair	Lean Lean Lean, Crowded	20% dead wood 20% dead wood	
1390 1391 1392	Acer saccharinum Acer saccharinum -	Silver Maple Silver Maple Unknown	7 8	5 - Poor 4 - Fair/Poor 6 - Dead	Lean	50% dead wood 40% dead wood	
1393 1394 1395	Ulmus americana Acer saccharinum Acer saccharinum	American Elm Silver Maple Silver Maple	7	4 - Fair/Poor 3 - Fair 5 - Poor	Unbalanced, Crown Lean, Crowded Lean V-shaped joint, Double Leader	30% dead wood 30% dead wood >50% dead wood	
1396 1397 1398	Acer saccharinum Acer saccharinum Acer saccharinum	Silver Maple Silver Maple Silver Maple	14	6 - Dead 5 - Poor 3 - Fair	Lean	>50% dead wood 20% dead wood	
1399 1400	Acer saccharinum Morus alba	Silver Maple White Mulberry White Mulberry	3 6	4 - Fair/Poor 4 - Fair/Poor	Lean, Unbalanced, Crown Lean, Crowded Lean, Unbalanced	20% dead wood 40% dead wood	
1401	Morus alba Acer saccharinum	Silver Maple	38	5 - Poor 5 - Poor	Crown Lean V-shaped joint, Double Leader, Split Risk, Deep seam	>50% dead wood 30% dead wood	
1403 1404	Acer saccharinum Acer saccharinum	Silver Maple Silver Maple	13	5 - Poor 4 - Fair/Poor	V-shaped joint, Double Leader, Split Risk, Fused	>50% dead wood 40% dead wood	
1405 1406 1407	Morus alba Morus alba Ulmus americana	White Mulberry White Mulberry American Elm	7	5 - Poor 4 - Fair/Poor 4 - Fair/Poor	Leaders Crown Lean Lean, Strong crown lean	30% dead wood, Cavity, Trunk Scar 40% dead wood 30% dead wood	
1408 1409 1410	Morus alba Morus alba Morus alba Morus alba	White Mulberry White Mulberry White Mulberry	6 11	4 - Fair/Poor 5 - Poor 5 - Poor	Lean, Crown Lean, Crowded Lean, Broken Limb, Strong crown lean	30% dead wood 40% dead wood >50% dead wood	
1411 1412	Morus alba Ulmus pumila	White Mulberry Siberian Elm	12 26	5 - Poor 4 - Fair/Poor	V-shaped joint, Split Risk, Crown Lean V-shaped joint, Crown Lean	30% dead wood 30% dead wood	
1413 1414 1415	Morus alba Morus alba Celtis occidentalis	White Mulberry White Mulberry Hackberry	4 7	5 - Poor 5 - Poor 3 - Fair	Lean, Unbalanced, Crowded Corrected form	30% dead wood, Wood rot, Cavity >50% dead wood 20% dead wood	
1416 1417 1418	Rhamnus cathartica - Celtis occidentalis	European Buckthorn Unknown Hackberry	12	5 - Poor 6 - Dead 2 - Good			
1419 1420	- Ulmus pumila	Unknown Siberian Elm	12	6 - Dead 5 - Poor	V-shaped joint, Split Risk, Lean, Unbalanced	40% dead wood	

		Г (212.1010200 000112 Т				002-007-000	PROPOSED
1421	Ulmus pumila	Siberian Elm	32 5 -		STRUCTURE	HEALTH >50% dead wood	ACTION
1422 1423 1424	Morus alba Ulmus pumila Morus alba	White Mulberry Siberian Elm White Mulberry		· Poor · Fair/Poor · Dead	Lean, Unbalanced, Crown Lean, Crowded	40% dead wood 40% dead wood	
1425 1426	Rhamnus cathartica Morus alba	European Buckthorn White Mulberry	7 5 -	Poor Fair/Poor	Lean, Unbalanced, Crown Lean, Crowded	30% dead wood	
1427 1428	Rhamnus cathartica Morus alba	European Buckthorn White Mulberry	6 5 - 16 5 -	2755	V-shaped joint, Double Leader, Split Risk, Deep seam	30% dead wood	
1429 1430	Morus alba Morus alba	White Mulberry White Mulberry	5 4 -			40% dead wood 30% dead wood	
1431 1432 1433	Morus alba Ulmus pumila	White Mulberry Siberian Elm	30 5 -	Fair/Poor Poor Dead	Lean, Crown Lean, Crowded Lean, Crown Lean, Crowded	30% dead wood 30% dead wood	
1434 1435	- - Ulmus americana	Unknown Unknown American Elm		Dead		30% dead wood	
1436 1437	Ulmus pumila Morus alba	Siberian Elm White Mulberry	10 5 -		Broken Leader	40% dead wood >50% dead wood	
1438 1439 1440	Morus alba Morus alba Morus alba	White Mulberry White Mulberry White Mulberry	22,9 5 - 9 5 - 13 5 -	Poor	V-shaped joint, Double Leader, Split Risk, Lean Lean, Crown Lean	30% dead wood, Cavity >50% dead wood 40% dead wood, Trunk Scar	
1441 1442	Morus alba Morus alba	White Mulberry White Mulberry	6 5 - 7 4 -	Poor Fair/Poor	Lean, Crown Lean, Crowded	>50% dead wood 30% dead wood	
1443 1444 1445	Morus alba Morus alba Morus alba	White Mulberry White Mulberry White Mulberry	23 5 - 10 5 -		Lean, Unbalanced, Crown Lean, Crowded Lean, Unbalanced, Crown Lean, Crowded	>50% dead wood 40% dead wood, Vines 30% dead wood, Vines	
1446 1447	Morus alba Morus alba	White Mulberry White Mulberry	5 5 - 10 5 -	Poor Poor	Lean, Unbalanced, Crown Lean, Crowded Split Leaders	30% dead wood >50% dead wood	
1448 1449 1450	Morus alba Morus alba Morus alba	White Mulberry White Mulberry White Mulberry	9,6 5 - 15 5 - 16 5 -	Poor	Lean, Unbalanced, Crown Lean, Crowded Lean, Unbalanced, Crown Lean, Crowded	>50% dead wood, Dead Leader 40% dead wood 30% dead wood, Trunk Scar	
1451	Morus alba	White Mulberry	8 5 -	Poor	Lean, Unbalanced, Crown Lean, Crowded Lean, Unbalanced, Crown Lean, Crowded, Broken	30% dead wood	
1452 1453	Morus alba Morus alba	White Mulberry White Mulberry	10 5 - 9,2 5 -		Leader V-shaped joint, Double Leader, Split Risk, Lean, Crown Lean, Crowded	>50% dead wood	
1454 1455	Morus alba Morus alba	White Mulberry White Mulberry	94-	Fair/Poor	Lean, Unbalanced, Crown Lean, Crowded Lean	30% dead wood 40% dead wood	
1456 1458	Morus alba Morus alba	White Mulberry White Mulberry	6,2 6 -	Market States	Strong lean, Unbalanced, Crown Lean	30% dead wood, Adventitious Growth, Vines	3
1459 1460	Morus alba Morus alba Morus alba	White Mulberry White Mulberry	46-	Dead	Lean, Unbalanced, Crown Lean, Crowded	20% dead wood	
1461	Ulmus pumila	Siberian Elm	40 4 -	Fair/Poor		40% dead wood, Sparse foliage 20% dead wood, Adventitious	
1462 1463	Morus alba Morus alba	White Mulberry White Mulberry	8 4 -	Fair/Poor	Lean, Crown Lean	Growth 30% dead wood 20% dead wood, Adventitious	
1464	Morus alba	White Mulberry		Fair/Poor	Lean, Unbalanced, Crowded	Growth 30% dead wood, Adventitious	
1465 1466 1467	Morus alba Morus alba Morus alba	White Mulberry White Mulberry White Mulberry	4 5 -	Poor	Strong lean, Unbalanced, Crown Lean, Crowded Strong lean, Unbalanced, Crowded Crown Lean, Crowded	Growth 30% dead wood 30% dead wood	
1468 1469	Morus alba Morus alba Morus alba	White Mulberry White Mulberry	5 5 -	Poor Poor	Lean, Unbalanced, Crowded, Strong crown lean	>50% dead wood 30% dead wood, Trunk Scar	
1470 1471	Morus alba Rhamnus cathartica	White Mulberry European Buckthorn	7,4 5 - 6 5 -		V-shaped joint, Double Leader, Split Risk, Lean, Unbalanced	30% dead wood	
1471 1472 1473	Prunus serotina Rhamnus cathartica	Black Cherry European Buckthorn	8 6 -	Dead Poor		Vines	
1474 1475	Prunus serotina Rhamnus cathartica	Black Cherry European Buckthorn	17 4 - 5 5 -	Fair/Poor Poor	Lean, Unbalanced	30% dead wood, Trunk Damage	
1476 1477	Rhamnus cathartica Rhamnus cathartica	European Buckthorn European Buckthorn		Poor Poor		30% dead wood, Adventitious	
1478 1479	Morus alba Rhamnus cathartica	White Mulberry European Buckthorn	4,4 5 -	Poor	Lean, Unbalanced, Crowded	Growth	
1480 1481 1482	Celtis occidentalis Celtis occidentalis Juglans nigra	Hackberry Hackberry Black Walnut	5 4 -		Lean, Strong crown lean over road Unbalanced, Crowded	20% dead wood 30% dead wood	
1483 1484	Rhamnus cathartica Prunus serotina	European Buckthorn Black Cherry	5 5 - 7 5 -	Poor Poor		>50% dead wood	-
1485 1486 1487	Celtis occidentalis Acer saccharinum Morus alba	Hackberry Silver Maple White Mulberry			Lean Lean, Unbalanced, Crown Lean, Crowded Lean, Unbalanced, Crown Lean, Crowded	20% dead wood 30% dead wood 30% dead wood	
1488	Ulmus pumila	Siberian Elm	23 4 -	Fair/Poor	Lean, Unbalanced, Crowded	30% dead wood, Sparse foliage 30% dead wood, Adventitious	
1489 1490	Morus alba Morus alba	White Mulberry White Mulberry	10 5 -		Poor form, Topped Topped	Growth 30% dead wood, Adventitious Growth	
1492	Morus alba	White Mulberry	16 4 -	Fair/Poor	Unbalanced, Crowded V-shaped joint, Multi Leader, Split Risk, Strong lean,	30% dead wood	
1493 1494 1495	Ulmus americana Ulmus pumila Morus alba	American Elm Siberian Elm White Mulberry		Poor Fair/Poor Fair/Poor	Crowded	40% dead wood Dead Limbs	
1496 1497	Morus alba Morus alba Morus alba	White Mulberry White Mulberry	10 4 - 8 5 -	Fair/Poor Poor	Lean, Crowded Crown Lean, Crowded	Adventitious Growth	
1498 1499 1500	Morus alba Morus alba Ulmus pumila	White Mulberry White Mulberry Siberian Elm	8 5 -		Lean Unbalanced, Crown Lean Broken Limb	Adventitious Growth Dead Limbs 30% dead wood, Dead Limbs	-
1501 1502	Acer saccharinum Rhamnus cathartica	Silver Maple European Buckthorn	48 5 -		Diokeii Liilib	Wood rot, Hollow	
1503 1504 1505	Rhamnus cathartica Morus alba	European Buckthorn White Mulberry White Mulberry		Poor Fair/Poor	Crown Lean	Adventitious Growth, Trunk Damage	
1508 1509	Morus alba Rhamnus cathartica Rhamnus cathartica	European Buckthorn European Buckthorn	7 5 -	Poor Poor	Fused Leaders	Adventitious Growth, Trunk Damage	
1510 1513	Rhamnus cathartica Acer saccharinum Acer saccharinum	European Buckthorn Silver Maple	12 3 -		V-shaped joint		
1514 1515 1516	Acer saccharinum Acer saccharinum Acer saccharinum	Silver Maple Silver Maple Silver Maple		Fair/Poor	Unbalanced Strong Lean Pruned		
1517 1518	-	Unknown Unknown	10 6 - 14 6 -	Dead Dead			
1519 1520 1521	Ulmus pumila Ulmus americana Ulmus pumila	Siberian Elm American Elm Siberian Elm	7 5 - 4 4 -	Poor Fair/Poor		40% dead wood	
1522 1523	Ulmus americana Ulmus americana	American Elm American Elm	17 5 -			40% dead wood, Dead Limbs	
1524 1525	Ulmus americana -	American Elm Unknown	11 5 - 10 6 -		fallen	30% dead wood, Adventitious Growth, Vines	
1526 1527	Ulmus pumila -	Siberian Elm Unknown	10 5 - 12 6 -	Poor Dead	Strong lean	30% dead wood	
1528 1529 1530	- Morus alba Celtis occidentalis	Unknown White Mulberry Hackberry	6 5 -		fallen Crowded	Hollow, Cavity, Vines 20% dead wood	,
1531 1532	Morus alba Morus alba	White Mulberry White Mulberry	14,13,12 5 - 24 5 -	Poor Poor	Split Leaders Strong lean, pruned leader	Hollow, Cavity	
1533 1534 1535	Acer saccharinum Acer negundo Acer saccharinum	Silver Maple Box Elder Silver Maple	4 5 -	Fair/Poor Poor Poor	Strong lean	Dead Leader 30% dead wood, Sparse foliage	
1536 1537	Acer negundo Prunus serotina	Box Elder Black Cherry	8 5 - 10 4 -	Poor Fair/Poor	Strong lean Unbalanced, pruned		
1538 1539 1540	Acer negundo - Acer saccharinum	Box Elder Unknown Silver Maple	11 5 - 10 6 - 6 5 -		Strong lean Crown Lean	Trunk Damage	Tree Not Found
1541 1542	Ulmus americana Ulmus pumila	American Elm Siberian Elm	5 2 - 10 5 -	Good Poor	Pruned	Sparse foliage	Tree Not Found Tree Not Found
1543 1544 1545	Acer saccharinum - Acer negundo	Silver Maple Unknown Box Elder	12 2 - 8 5 -	Good Poor	Fallen Strong lean		
1546 1547	Acer negundo Acer negundo	Box Elder Box Elder	9,5 6 - 6 5 -	Dead Poor	Strong lean	Dead Leader	
1548 1549	Acer negundo Morus alba	Box Elder White Mulberry	7 5 - 4 5 -	Poor Poor	Lean Strong lean	Trunk Damage	
1550 1552 1553	Ulmus pumila Morus alba Ulmus americana	Siberian Elm White Mulberry American Elm	12 5 - 12 5 - 4,5 6 -	Poor	U-shaped joint, Split Risk	30% dead wood, Dead Limbs Trunk Damage	
1554 1555	Ulmus americana Ulmus americana	American Elm American Elm	6 6 - 10 5 -	Dead Poor	V-shaped joint, poor root flare		
1556 1557 1559	Ulmus americana Celtis occidentalis Acer negundo	American Elm Hackberry Box Elder		Poor Fair	Lean Poor Root Flare Split Leaders, Strong lean	Cavity	
1560 1561	Acer negundo Ulmus americana Morus alba	American Elm White Mulberry	4 4 - 6 5 -	Fair/Poor Poor	Split Leaders, Strong lean Crown Lean, Crowded Strong lean	Cavity	
1562 1563	Ulmus americana Acer saccharinum	American Elm Silver Maple	6 5 - 10 5 -	Poor Poor	Fused to 1559, Embedded Foundation Broken Leader	•	
1564 1566 1567	Ulmus americana Acer saccharinum Ulmus pumila	American Elm Silver Maple Siberian Elm	13 3 - 10 3 - 7 5 -	Fair	Unbalanced, Crown Lean	Dead Limbs	
1568 1569	Acer saccharinum Populus deltoides	Silver Maple Eastern Cottonwood	5 5 - 18 4 -	Poor Fair/Poor	Crown Lean	Dead Limbs Dead Limbs	
1571 1572 1575	Ulmus pumila Populus deltoides Acer saccharinum	Siberian Elm Eastern Cottonwood Silver Maple	18,8 5 - 23 5 - 9 5 -	Poor	Unbalanced Strong lean Unbalanced, Crown Lean	Dead Leader	
1576 1577	Ulmus americana Acer saccharinum	American Elm Silver Maple		Fair	Crowded Lean		
1578	Ailanthus altissima	Tree of Heaven	10 5 -			Dead Limbs	

TAG NO.	SCIENTIFIC NAME	COMMON NAME	DBH (inches)	CONDITION	STRUCTURE	HEALTH	ACT
1579	ų.	Unknown		6 - Dead			
1580	-	Unknown		6 - Dead			
1581	Ulmus pumila	Siberian Elm	7	5 - Poor	Lean V-shaped joint, Double Leader, Multi Leader, Crown	Dead Limbs	
1582	Ulmus pumila	Siberian Elm	24	5 - Poor	Lean		
1583	Oimus pumiia -	Unknown		6 - Dead	Lean		_
1584	Ulmus pumila	Siberian Elm		5 - Poor	Strong lean		_
1585	-	Unknown		6 - Dead	Ottorig leari		_
1586	Ulmus pumila	Siberian Elm		5 - Poor		30% dead wood, Dead Limbs	
1587	Ulmus pumila	Siberian Elm		5 - Poor		Dead Leader	
1588							
1589	Ulmus pumila	Siberian Elm	7	4 - Fair/Poor		30% dead wood	
1590	Ulmus pumila	Siberian Elm		4 - Fair/Poor	Unbalanced	20% dead wood	
1591	Ulmus pumila	Siberian Elm	14	5 - Poor	Crown Lean	30% dead wood, Dead Limbs	
1592	-	Unknown	4	6 - Dead			
1593) -	Unknown		6 - Dead			
1594	Ulmus pumila	Siberian Elm		4 - Fair/Poor	Crown Lean		
1595	Ulmus pumila	Siberian Elm		4 - Fair/Poor		Dead Limbs	
1596	Ulmus americana	American Elm	10	3 - Fair	Unbalanced		
1597		011 1 51	_	4 5 : /5		T 15	
1598	Ulmus pumila	Siberian Elm		4 - Fair/Poor	Unbalanced	Trunk Damage	
1599	Ulmus americana	American Elm		4 - Fair/Poor	Crown Lean	Insect damage	
1600 1601	Ulmus pumila	Siberian Elm	20	5 - Poor	Crown Lean	30% dead wood, Dead Limbs	—
1601	Ulmus pumila	Siberian Elm	40	5 - Poor	Strong lean, Crown Lean		
1603	Ulmus pumila	Siberian Elm		5 - Poor	Oliong lean, Glown Lean	Hollow, Peeling Bark	
1604	Ulmus pumila	Siberian Elm		5 - Poor	Poor Root Flare	nonom, r coming bank	
1605	Ulmus pumila	Siberian Elm		5 - Poor	Crown Lean, Crowded	Insect damage	
1606	-	Unknown		6 - Dead		g	
1607							
1608	Acer saccharinum	Silver Maple	20	2 - Good			
1609	Ulmus pumila	Siberian Elm		5 - Poor	Lean, Crowded	Trunk Damage	Tree Not
1610	Ulmus pumila	Siberian Elm		4 - Fair/Poor		Dead Limbs, Adventitious Growth	
1613	Ulmus pumila	Siberian Elm		4 - Fair/Poor	Lean	Insect damage	
1614	Ulmus pumila	Siberian Elm		4 - Fair/Poor	Unbalanced	Insect damage	
1615	Ulmus pumila	Siberian Elm		4 - Fair/Poor	Unbalanced	Insect damage	
1616	Ulmus pumila	Siberian Elm		4 - Fair/Poor	Unbalanced	Insect damage	
1617	Acer saccharinum	Silver Maple		5 - Poor	V-shaped joint, Split Risk		
1619 1623	Acer saccharinum Celtis occidentalis	Silver Maple Hackberry		3 - Fair 3 - Fair	Crowded Crowded		-
1624	Acer saccharum	Sugar Maple		2 - Good	Crowded		_
1625	Morus alba	White Mulberry		5 - Poor	V-shaped joint, Split Risk, Fused Leaders, Lean		_
1626	Acer negundo	Box Elder		5 - Poor	Cut Regrowth		
2201	Juglans nigra	Black Walnut		2 - Good	Unbalanced, Crowded	10% dead wood	
2202	Juglans nigra	Black Walnut		3 - Fair	Unbalanced, Crowded	20% dead wood	
					V-shaped joint, Double Leader, Split Risk, Crown		
2203	Morus alba	White Mulberry	6	5 - Poor	Lean, Crowded	30% dead wood	
2204	Juglans nigra	Black Walnut		2 - Good	Crown Lean	10% dead wood	
2205	Celtis occidentalis	Hackberry		4 - Fair/Poor	Crown Lean, Crowded	40% dead wood	
2206	Prunus serotina	Black Cherry		5 - Poor		>50% dead wood	
2207	Juglans nigra	Black Walnut		2 - Good	Unbalanced	000/ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
2208	Juglans nigra	Black Walnut		4 - Fair/Poor	Unbalanced, Crown Lean, Crowded	30% dead wood, Vines	
2209 2210	Morus alba Salix babylonica	White Mulberry Weeping Willow	8,8,9,9,5,5,4,3,3	4 - Fair/Poor	Lean, Crown Lean Multi Leader	30% dead wood Adventitious Growth	_
2211	Populus deltoides	Eastern Cottonwood		4 - Fair/Poor	V-shaped joint, Split Risk	Adventitious Growth	_
2216	Ulmus pumila	Siberian Elm		3 - Fair	V-snaped joint, Split Nisk	Dead Limbs	
2217	Catalpa speciosa	Catalpa		2 - Good		Dead Lillios	_
2211	Satarpa Speciosa	Juliapa	7,5			Trunk Damage, Vines, embedded	
2218	Ulmus americana	American Elm	12.8.7	5 - Poor	Split Risk	fence	
2219	Salix babylonica	Weeping Willow		5 - Poor	V-shaped joint, Split Risk		
2220	Salix babylonica	Weeping Willow	7	3 - Fair	1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Adventitious Growth	
2221	Salix babylonica	Weeping Willow	9,9,8,8,7,10,5	5 - Poor	Multi Leader, Split Risk		
2222	Salix babylonica	Weeping Willow	7,6,6,	5 - Poor	Multi Leader, Split Risk, Lean		
2223	Salix babylonica	Weeping Willow		3 - Fair		Sparse foliage	
2224	Salix babylonica	Weeping Willow		5 - Poor	V-shaped joint, Split Risk		
2225	Salix babylonica	Weeping Willow		2 - Good			
2226	Salix babylonica	Weeping Willow		4 - Fair/Poor	Crown Lean		
2227	Salix babylonica	Weeping Willow		5 - Poor	U-shaped joint, Split Risk, Lean	200/ deed	
2228	Salix babylonica	Weeping Willow		3 - Fair	Crown Loop	20% dead wood	—
2229	Salix babylonica	Weeping Willow		3 - Fair	Crown Lean		
2230 2231	Salix babylonica	Weeping Willow		5 - Poor 2 - Good	V-shaped joint, Split Risk		\vdash
2231	Acer saccharinum Ulmus x sp.	Silver Maple Elm Cultivar		2 - Good 2 - Good			\vdash
2233	Ulmus americana	American Elm		5 - Poor	V-shaped joint, Split Risk		
2234	Ulmus americana	American Elm		3 - Fair	Lean		
2235	Ulmus pumila	Siberian Elm		4 - Fair/Poor	Lean, Crown Lean		
2237	Celtis occidentalis	Hackberry		3 - Fair	V-shaped joint	1	
2238	Ulmus americana	American Elm		4 - Fair/Poor	Fused to Hackberry		
2239	Juglans nigra	Black Walnut	9,4	4 - Fair/Poor		Adventitious Growth, Vines	
2240	- Junio ragiu	Unknown		6 - Dead		Vines	
2241	Ulmus americana	American Elm		4 - Fair/Poor	V-shaped joint		
2242	Acer saccharinum	Silver Maple		4 - Fair/Poor	V-shaped joint		
2243	Ulmus pumila	Siberian Elm	6	5 - Poor		50% dead wood	
2244	Ulmus pumila	Siberian Elm	5,5	5 - Poor	V-shaped joint, Split Risk	Vines	
2245	Ulmus x sp.	Elm Cultivar	10	4 - Fair/Poor	Fused Leaders		
2246	Robinia pseudoacacia	Black Locust	12,12,10,8,9	5 D	Multi Leader, Split Risk		

North Lot Tree Inventory

TAG NO.	SCIENTIFIC NAME	COMMON NAME	DBH (inches)	CONDITION	STRUCTURE	HEALTH	PROPOSED
1	Morus alba	White Mulberry	20,9,8,8	5 - Poor	V-shaped joint, Multi Leader, Split Risk	Trunk Damage, Trunk Scar	ACTION
2	Morus alba	White Mulberry	10	4 - Fair/Poor	Lean	10% dead wood, Trunk Scar	
3	Morus alba	White Mulberry	32,26	5 - Poor	Double Leader, Broken Limb, Broken Leader	Hollow, Cavity	1
4	Celtis occidentalis	Hackberry	6	2 - Good		Y	
1970	Picea pungens	Colorado Spruce	20, 40'	4 - Fair/Poor	Unbalanced	50% dead wood	ř
1971	Picea pungens	Colorado Spruce	13,40'	5 - Poor	Unbalanced	>50% dead wood	ğ.
1972	Picea pungens	Colorado Spruce	20,40	6 - Dead		8	8
1973	0.0	Unknown	10	6 - Dead		ģ.	Š
1974	Picea pungens	Colorado Spruce	16,40'	5 - Poor		>50% dead wood	É
1975	0,=0	Unknown	15	6 - Dead		į.	8
1976	Picea abies	Norway Spruce	20, 40'	3 - Fair	Unbalanced	20% dead wood	8
1977	Ulmus pumila	Siberian Elm	7	3 - Fair			
1978	Morus alba	White Mulberry	8	3 - Fair	Lean		
1979	Morus alba	White Mulberry	21	4 - Fair/Poor	Lean, Unbalanced, Broken Limb, Broken Leader		
1980	Morus alba	White Mulberry	15	4 - Fair/Poor	Lean, Unbalanced	Trunk Scar	Į.
1981	Acer spp.	Maple Cultivar	22	4 - Fair/Poor		10% dead wood, Trunk Damage	Į.
1982	Betula papyrifera	White Birch	18	4 - Fair/Poor		10% dead wood, Wood rot, Cavity, Trunk Scar	
1983	Morus alba	White Mulberry	26	4 - Fair/Poor	Broken Limb, Broken Leader	10% dead wood	Î
1984	-	Unknown	12	6 - Dead	200		
1985	Ulmus pumila	Siberian Elm	10	5 - Poor	Lean	20% dead wood, Growing in Fence	
1986	Ulmus americana	American Elm	8	5 - Poor	Unbalanced, Crown Lean	Growing in Fence	
1987	Ulmus pumila	Siberian Elm	8	5 - Poor	Lean, Crown Lean	10% dead wood, Growing in Fence	
1988	Ulmus americana	American Elm	7	3 - Fair	Lean	8	8
1989	Celtis occidentalis	Hackberry		2 - Good	Lean	8	Š
1990	Ulmus pumila	Siberian Elm	21	4 - Fair/Poor	Lean, Crown Lean	8	8
1991	Celtis occidentalis	Hackberry	4	4 - Fair/Poor		Growing in Fence	9
1992	Juglans nigra	Black Walnut	26	3 - Fair		10% dead wood, Dead Limbs	

TAG NO.	SCIENTIFIC NAME	COMMON NAME	DBH (inches)	CONDITION	STRUCTURE	HEALTH	PROPOSED
1993	Celtis occidentalis	Hackberry	9	2 - Good	Unbalanced		5
1994	Acer saccharinum	Silver Maple	28	4 - Fair/Poor	Broken Leader	Cavity	5
1995	Acer saccharinum	Silver Maple	8	4 - Fair/Poor	Lean	20% dead wood, Dead Limbs, Trunk Scar	
1996	Morus alba	White Mulberry	30	5 - Poor	Double Leader, Split Leaders	30% dead wood, Cavity, Trunk Scar	

NOTE: PROPOSED ACTION ALL TREES TO BE REMOVED UNLESS OTHERWISE NOTED ON THE TREE SURVEY PLAN

The Residences at Naper and Plar



220 N. Smith Street Suite 210 Palatine, Illinois 60067 847 705 2200

JOB NO: --DRAWN: TJS TREE SURVEY LIST



220 N. Smith Street Suite 210 Palatine, Illinois 60067 847 705 2200

JOB NO: -- PROJ MGR: TS DRAWN: TJS CHECKED: -FOUNDATION LANDSCAPE PLAN SHEET KEY

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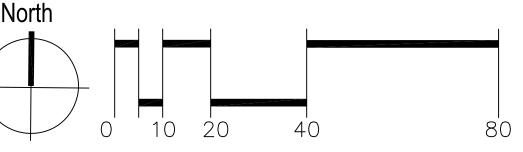
CODE	QTY	SIZE	BOTANIC NAME	COMMON NAME
TOWNHOME				
Evergreen 1	rees - F	Fastigiate		
TOT	2	8' high	Thuja occidentalis 'Techny'	Mission Arborvitae
Deciduous S	Shrubs -	- Large		
HPL	1	#7 Cont. / 36"	Hydrangea paniculata 'Limelight'	Limelight Hydrangea
HQA	1	#7 Cont. / 36"	Hydrangea quercifolia 'Alice'	Alice Oakleaf Hydrangea
VC	2	#7 Cont. / 36"	Viburnum carlesii	Koreanspice Viburnum
Deciduous S	Shrubs -	- Medium to Sma	ıll	
AMIB	2	#5 Cont. / 30"	Aronia melanocarpa 'Morton'	Iroquiois Beauty Black Chokeberry
HPB	2	#5 Cont. / 30"	Hydrangea Paniculata 'Bobo'	Bobo Hydrangea
RKO	1	#5 Cont. / 30"	Rosa 'Knock Out'	Sunny Knock Out Rose
SAW	6	#3 Cont. / 24"	Spiraea bumalda 'Anthony Waterer'	Anthony Waterer Bumald Spirea
SLP	1	#3 Cont. / 24"	Spiraea japonica 'Little Princess'	Little Princess Japanese Spirea
Evergreen S	Shrubs			
BGG	7	24" wide	Buxus x 'Green Gem'	Green Gem Boxwood
BGM	4	36" high	Buxus x 'Green Mountain'	Green Mountain Boxwood
Ornamental	Grasse	s		
CAKF/3	16	3 Gal.	Calamagrostis acutiflora 'Karl Foerster'	Karl Foerster Feather Reed Grass
MSA/3	11	3 Gal.	Miscanthus sinensis 'Adagio'	Adagio Dwarf Maiden Grass
PAH/3	8	3 Gal.	Pennisetum alopecuroides 'Hameln'	Dwarf Fountain Grass
Perennials				
ASB	6	1 Gal.	Allium 'Summer Beauty'	Summer Beauty Ornamental Onion
CCB	6	1 Gal.	Coreopsis 'Crème Brulee'	Crème Brulee Tickseed
HHR	21	1 Gal.	Hemerocallis 'Happy Returns'	Happy Returns Daylily
HMPP	21	1 Gal.	Heuchera micrantha 'Palace Purple'	Palace Purple Coralbells
HRR	10	1 Gal.	Hemerocallis 'Rosy Returns'	Rosy Returns Daylily
NFBW	12	1 Gal.	Nepeta faassenii 'Blue Wonder'	Blue Wonder Catmint
Groundcove	ers			
VDB	60	1 Flat	Vinca minor 'Dart's Blue'	Dart's Blue Periwinkle

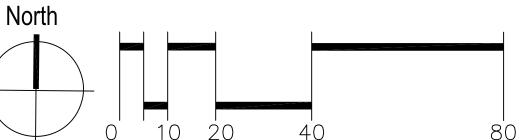
ROWHOME	BIIII DIN	NG #1		
Evergreen 7	~~~~	·····		
JCM Deciduous \$	1 Shrubs -	6' high - Large	Juniperus chinensis' Mount Batten'	MOunt Batten Juniper
HQA VC	3 2	#7 Cont. / 36" #7 Cont. / 36"	Hydrangea quercifolia 'Alice' Viburnum carlesii	Alice Oakleaf Hydrangea Koreanspice Viburnum
Deciduous \$	Shrubs -	- Medium to Sma	all	
HPB	15	#5 Cont. / 30"	Hydrangea Paniculata 'Bobo'	Bobo Hydrangea
RKO	1	#5 Cont. / 30"	Rosa 'Knock Out'	Sunny Knock Out Rose
RGL SXP	3 1	#3 Cont. / 24" #5 Cont. / 30"	Rhus aromatica 'Gro-Low' Syringa x 'Penda'	Gro-Low Sumac Bloomerang Lilac
Evergreen S		110 Cont. 1 Co	Cyringa X i Chaa	Dioonicrang Lilao
BGG	9	24" wide	Buxus x 'Green Gem'	Green Gem Boxwood
JCK	1	#5 Cont.	Juniperus chinensis 'Kallay'	Kallay Compact Chinese Juniper
TMH	2	36" wide	Taxus x media 'Hicksii'	Hicks Intermediate Yew
Ornamental	Grasse	s		
CAKF/3	9	3 Gal.	Calamagrostis acutiflora 'Karl Foerster'	
PAH/3	2	3 Gal.	Pennisetum alopecuroides 'Hameln'	Dwarf Fountain Grass
PVN/3	6	3 Gal.	Panicum virgatum 'Northwind'	Northwind Switch Grass
Perennials				
ASB	20	1 Gal.	Allium 'Summer Beauty'	Summer Beauty Ornamental Onio
HMPP HRR	3 17	1 Gal. 1 Gal.	Heuchera micrantha 'Palace Purple' Hemerocallis 'Rosy Returns'	Palace Purple Coralbells Rosy Returns Daylily
SXSMN	20	1 Gal.	Salvia x suberba 'May Night'	May Night Sage
CODE ROWHOME	QTY BUILDIN	SIZE	BOTANIC NAME	COMMON NAME
JCM Deciduous S	1 Shrubs -	6' high	Juniperus chinensis' Mount Batten'	Mount Batten Juniper
		J		
HQA VC	3 2	#7 Cont. / 36" #7 Cont. / 36"	Hydrangea quercifolia 'Alice' Viburnum carlesii	Alice Oakleaf Hydrangea Koreanspice Viburnum
VC	3 2	#7 Cont. / 36"	Viburnum carlesii	
VC	3 2	#7 Cont. / 36" #7 Cont. / 36"	Viburnum carlesii	
VC Deciduous S RKO RGL	3 2 Shrubs - 1 3	#7 Cont. / 36" #7 Cont. / 36" Medium to Sma #5 Cont. / 30" #3 Cont. / 24"	Viburnum carlesii III Rosa 'Knock Out' Rhus aromatica 'Gro-Low'	Koreanspice Viburnum Sunny Knock Out Rose Gro-Low Sumac
VC Deciduous S RKO RGL SAW	3 2 Shrubs - 1 3 15	#7 Cont. / 36" #7 Cont. / 36" Medium to Sma #5 Cont. / 30" #3 Cont. / 24" #3 Cont. / 24"	Viburnum carlesii III Rosa 'Knock Out' Rhus aromatica 'Gro-Low' Spiraea bumalda 'Anthony Waterer'	Koreanspice Viburnum Sunny Knock Out Rose Gro-Low Sumac Anthony Waterer Bumald Spirea
VC Deciduous S RKO RGL SAW SXP	3 2 Shrubs - 1 3 15 1	#7 Cont. / 36" #7 Cont. / 36" Medium to Sma #5 Cont. / 30" #3 Cont. / 24"	Viburnum carlesii III Rosa 'Knock Out' Rhus aromatica 'Gro-Low'	Koreanspice Viburnum Sunny Knock Out Rose Gro-Low Sumac
VC Deciduous S RKO RGL SAW SXP Evergreen S	3 2 Shrubs - 1 3 15 1	#7 Cont. / 36" #7 Cont. / 36" Medium to Sma #5 Cont. / 30" #3 Cont. / 24" #3 Cont. / 24" #5 Cont. / 30"	Viburnum carlesii III Rosa 'Knock Out' Rhus aromatica 'Gro-Low' Spiraea bumalda 'Anthony Waterer' Syringa x 'Penda'	Koreanspice Viburnum Sunny Knock Out Rose Gro-Low Sumac Anthony Waterer Bumald Spirea Bloomerang Lilac
VC Deciduous S RKO RGL SAW SXP Evergreen S JCK	3 2 Shrubs - 1 3 15 1 Shrubs	#7 Cont. / 36" #7 Cont. / 36" Medium to Sma #5 Cont. / 30" #3 Cont. / 24" #3 Cont. / 24" #5 Cont. / 30"	Viburnum carlesii III Rosa 'Knock Out' Rhus aromatica 'Gro-Low' Spiraea bumalda 'Anthony Waterer' Syringa x 'Penda' Juniperus chinensis 'Kallay'	Koreanspice Viburnum Sunny Knock Out Rose Gro-Low Sumac Anthony Waterer Bumald Spirea Bloomerang Lilac Kallay Compact Chinese Juniper
VC Deciduous S RKO RGL SAW SXP Evergreen S	3 2 Shrubs - 1 3 15 1	#7 Cont. / 36" #7 Cont. / 36" Medium to Sma #5 Cont. / 30" #3 Cont. / 24" #3 Cont. / 24" #5 Cont. / 30"	Viburnum carlesii III Rosa 'Knock Out' Rhus aromatica 'Gro-Low' Spiraea bumalda 'Anthony Waterer' Syringa x 'Penda'	Koreanspice Viburnum Sunny Knock Out Rose Gro-Low Sumac Anthony Waterer Bumald Spirea Bloomerang Lilac
VC Peciduous S RKO RGL SAW SXP Evergreen S JCK TGW TMH	3 2 Shrubs - 1 3 15 1 Shrubs 1 8 2	#7 Cont. / 36" #7 Cont. / 36" Medium to Sma #5 Cont. / 30" #3 Cont. / 24" #3 Cont. / 24" #5 Cont. / 30" #5 Cont. 24" wide 36" wide	Viburnum carlesii III Rosa 'Knock Out' Rhus aromatica 'Gro-Low' Spiraea bumalda 'Anthony Waterer' Syringa x 'Penda' Juniperus chinensis 'Kallay' Taxus cuspidata 'Green Wave'	Koreanspice Viburnum Sunny Knock Out Rose Gro-Low Sumac Anthony Waterer Bumald Spirea Bloomerang Lilac Kallay Compact Chinese Juniper Green Wave Japanese Yew
VC RKO RGL SAW SXP Evergreen S JCK TGW TMH	3 2 Shrubs - 1 3 15 1 Shrubs 1 8 2	#7 Cont. / 36" #7 Cont. / 36" Medium to Sma #5 Cont. / 30" #3 Cont. / 24" #3 Cont. / 24" #5 Cont. / 30" #5 Cont. 24" wide 36" wide	Viburnum carlesii III Rosa 'Knock Out' Rhus aromatica 'Gro-Low' Spiraea bumalda 'Anthony Waterer' Syringa x 'Penda' Juniperus chinensis 'Kallay' Taxus cuspidata 'Green Wave'	Koreanspice Viburnum Sunny Knock Out Rose Gro-Low Sumac Anthony Waterer Bumald Spirea Bloomerang Lilac Kallay Compact Chinese Juniper Green Wave Japanese Yew Hicks Intermediate Yew
VC Peciduous S RKO RGL SAW SXP Evergreen S JCK TGW TMH Ornamental	3 2 Shrubs - 1 3 15 1 Shrubs 1 8 2 Grasses	#7 Cont. / 36" #7 Cont. / 36" Medium to Sma #5 Cont. / 30" #3 Cont. / 24" #3 Cont. / 24" #5 Cont. / 30" #5 Cont. 24" wide 36" wide	Viburnum carlesii III Rosa 'Knock Out' Rhus aromatica 'Gro-Low' Spiraea bumalda 'Anthony Waterer' Syringa x 'Penda' Juniperus chinensis 'Kallay' Taxus cuspidata 'Green Wave' Taxus x media 'Hicksii' Calamagrostis acutiflora 'Karl Foerster' Pennisetum alopecuroides 'Hameln'	Koreanspice Viburnum Sunny Knock Out Rose Gro-Low Sumac Anthony Waterer Bumald Spirea Bloomerang Lilac Kallay Compact Chinese Juniper Green Wave Japanese Yew Hicks Intermediate Yew
VC Peciduous S RKO RGL SAW SXP Evergreen S JCK TGW TMH Ornamental CAKF/3	3 2 Shrubs - 1 3 15 1 Shrubs 1 8 2 Grasses	#7 Cont. / 36" #7 Cont. / 36" Medium to Sma #5 Cont. / 30" #3 Cont. / 24" #3 Cont. / 24" #5 Cont. / 30" #5 Cont. 24" wide 36" wide	Viburnum carlesii III Rosa 'Knock Out' Rhus aromatica 'Gro-Low' Spiraea bumalda 'Anthony Waterer' Syringa x 'Penda' Juniperus chinensis 'Kallay' Taxus cuspidata 'Green Wave' Taxus x media 'Hicksii' Calamagrostis acutiflora 'Karl Foerster'	Koreanspice Viburnum Sunny Knock Out Rose Gro-Low Sumac Anthony Waterer Bumald Spirea Bloomerang Lilac Kallay Compact Chinese Juniper Green Wave Japanese Yew Hicks Intermediate Yew Karl Foerster Feather Reed Gras
VC Peciduous S RKO RGL SAW SXP Evergreen S JCK TGW TMH Ornamental CAKF/3 PAH/3 PVN/3	3 2 Shrubs - 1 3 15 1 Shrubs 1 8 2 Grasses	#7 Cont. / 36" #7 Cont. / 36" Medium to Sma #5 Cont. / 30" #3 Cont. / 24" #3 Cont. / 24" #5 Cont. / 30" #5 Cont. 24" wide 36" wide s 3 Gal. 3 Gal.	Viburnum carlesii III Rosa 'Knock Out' Rhus aromatica 'Gro-Low' Spiraea bumalda 'Anthony Waterer' Syringa x 'Penda' Juniperus chinensis 'Kallay' Taxus cuspidata 'Green Wave' Taxus x media 'Hicksii' Calamagrostis acutiflora 'Karl Foerster' Pennisetum alopecuroides 'Hameln'	Koreanspice Viburnum Sunny Knock Out Rose Gro-Low Sumac Anthony Waterer Bumald Spirea Bloomerang Lilac Kallay Compact Chinese Juniper Green Wave Japanese Yew Hicks Intermediate Yew Karl Foerster Feather Reed Gras Dwarf Fountain Grass
VC RKO RGL SAW SXP Evergreen S JCK TGW TMH Ornamental CAKF/3 PAH/3 PVN/3 Perennials CCB	3 2 Shrubs - 1 3 15 1 Shrubs 2 Grasses 9 2 6	#7 Cont. / 36" #7 Cont. / 36" Medium to Sma #5 Cont. / 30" #3 Cont. / 24" #3 Cont. / 24" #5 Cont. / 30" #5 Cont. 24" wide 36" wide s 3 Gal. 3 Gal. 3 Gal. 1 Gal.	Viburnum carlesii III Rosa 'Knock Out' Rhus aromatica 'Gro-Low' Spiraea bumalda 'Anthony Waterer' Syringa x 'Penda' Juniperus chinensis 'Kallay' Taxus cuspidata 'Green Wave' Taxus x media 'Hicksii' Calamagrostis acutiflora 'Karl Foerster' Pennisetum alopecuroides 'Hameln' Panicum virgatum 'Northwind' Coreopsis 'Crème Brulee'	Koreanspice Viburnum Sunny Knock Out Rose Gro-Low Sumac Anthony Waterer Bumald Spirea Bloomerang Lilac Kallay Compact Chinese Juniper Green Wave Japanese Yew Hicks Intermediate Yew Karl Foerster Feather Reed Gras Dwarf Fountain Grass
VC Peciduous S RKO RGL SAW SXP Evergreen S JCK TGW TMH Ornamental CAKF/3 PAH/3 PVN/3 Perennials CCB HMPP	3 2 Shrubs - 1 3 15 1 Shrubs 2 Grasses 9 2 6	#7 Cont. / 36" #7 Cont. / 36" Medium to Sma #5 Cont. / 30" #3 Cont. / 24" #3 Cont. / 24" #5 Cont. / 30" #5 Cont. 24" wide 36" wide s 3 Gal. 3 Gal. 3 Gal. 1 Gal. 1 Gal.	Viburnum carlesii III Rosa 'Knock Out' Rhus aromatica 'Gro-Low' Spiraea bumalda 'Anthony Waterer' Syringa x 'Penda' Juniperus chinensis 'Kallay' Taxus cuspidata 'Green Wave' Taxus x media 'Hicksii' Calamagrostis acutiflora 'Karl Foerster' Pennisetum alopecuroides 'Hameln' Panicum virgatum 'Northwind' Coreopsis 'Crème Brulee' Heuchera micrantha 'Palace Purple'	Koreanspice Viburnum Sunny Knock Out Rose Gro-Low Sumac Anthony Waterer Bumald Spirea Bloomerang Lilac Kallay Compact Chinese Juniper Green Wave Japanese Yew Hicks Intermediate Yew Karl Foerster Feather Reed Gras Dwarf Fountain Grass Northwind Switch Grass Crème Brulee Tickseed Palace Purple Coralbells
VC RKO RGL SAW SXP Evergreen S JCK TGW TMH Ornamental CAKF/3 PVN/3 Perennials CCB HMPP HRR	3 2 Shrubs - 1 3 15 1 Shrubs 2 Grasses 9 2 6	#7 Cont. / 36" #7 Cont. / 36" *Medium to Sma #5 Cont. / 30" #3 Cont. / 24" #5 Cont. / 30" #5 Cont. 24" wide 36" wide **S 3 Gal. 3 Gal. 3 Gal. 1 Gal. 1 Gal. 1 Gal.	Viburnum carlesii III Rosa 'Knock Out' Rhus aromatica 'Gro-Low' Spiraea bumalda 'Anthony Waterer' Syringa x 'Penda' Juniperus chinensis 'Kallay' Taxus cuspidata 'Green Wave' Taxus x media 'Hicksii' Calamagrostis acutiflora 'Karl Foerster' Pennisetum alopecuroides 'Hameln' Panicum virgatum 'Northwind' Coreopsis 'Crème Brulee' Heuchera micrantha 'Palace Purple' Hemerocallis 'Rosy Returns'	Sunny Knock Out Rose Gro-Low Sumac Anthony Waterer Bumald Spirea Bloomerang Lilac Kallay Compact Chinese Juniper Green Wave Japanese Yew Hicks Intermediate Yew Karl Foerster Feather Reed Grast Dwarf Fountain Grass Northwind Switch Grass Crème Brulee Tickseed Palace Purple Coralbells Rosy Returns Daylily
VC Peciduous S RKO RGL SAW SXP Evergreen S JCK TGW TMH Ornamental CAKF/3 PAH/3 PVN/3 Perennials CCB HMPP	3 2 Shrubs - 1 3 15 1 Shrubs 2 Grasses 9 2 6	#7 Cont. / 36" #7 Cont. / 36" Medium to Sma #5 Cont. / 30" #3 Cont. / 24" #3 Cont. / 24" #5 Cont. / 30" #5 Cont. 24" wide 36" wide s 3 Gal. 3 Gal. 3 Gal. 1 Gal. 1 Gal.	Viburnum carlesii III Rosa 'Knock Out' Rhus aromatica 'Gro-Low' Spiraea bumalda 'Anthony Waterer' Syringa x 'Penda' Juniperus chinensis 'Kallay' Taxus cuspidata 'Green Wave' Taxus x media 'Hicksii' Calamagrostis acutiflora 'Karl Foerster' Pennisetum alopecuroides 'Hameln' Panicum virgatum 'Northwind' Coreopsis 'Crème Brulee' Heuchera micrantha 'Palace Purple'	Koreanspice Viburnum Sunny Knock Out Rose Gro-Low Sumac Anthony Waterer Bumald Spirea Bloomerang Lilac Kallay Compact Chinese Juniper Green Wave Japanese Yew Hicks Intermediate Yew Karl Foerster Feather Reed Gras Dwarf Fountain Grass Northwind Switch Grass Crème Brulee Tickseed Palace Purple Coralbells
VC RKO RGL SAW SXP Evergreen S JCK TGW TMH Ornamental CAKF/3 PAH/3 PVN/3 Perennials CCB HMPP HRR SXSMN	3 2 Shrubs - 1 3 15 1 Shrubs 2 Grasses 9 2 6	#7 Cont. / 36" #7 Cont. / 36" #8 Cont. / 30" #3 Cont. / 24" #3 Cont. / 24" #5 Cont. / 30" #5 Cont. / 30" #5 Cont. / 30" #5 Cont. / 30" #6 Cont. / 30" #7 Cont. / 30" #7 Cont. / 30" #7 Cont. / 30" #8	Viburnum carlesii III Rosa 'Knock Out' Rhus aromatica 'Gro-Low' Spiraea bumalda 'Anthony Waterer' Syringa x 'Penda' Juniperus chinensis 'Kallay' Taxus cuspidata 'Green Wave' Taxus x media 'Hicksii' Calamagrostis acutiflora 'Karl Foerster' Pennisetum alopecuroides 'Hameln' Panicum virgatum 'Northwind' Coreopsis 'Crème Brulee' Heuchera micrantha 'Palace Purple' Hemerocallis 'Rosy Returns'	Koreanspice Viburnum Sunny Knock Out Rose Gro-Low Sumac Anthony Waterer Bumald Spirea Bloomerang Lilac Kallay Compact Chinese Juniper Green Wave Japanese Yew Hicks Intermediate Yew Karl Foerster Feather Reed Gras Dwarf Fountain Grass Northwind Switch Grass Crème Brulee Tickseed Palace Purple Coralbells Rosy Returns Daylily
VC RKO RGL SAW SXP Evergreen S JCK TGW TMH Ornamental CAKF/3 PVN/3 Perennials CCB HMPP HRR SXSMN	3 2 Shrubs - 1 3 15 1 Shrubs 2 Grasses 9 2 6 24 3 17 16 QTY BUILDII	#7 Cont. / 36" #7 Cont. / 36" #8 Cont. / 30" #3 Cont. / 24" #3 Cont. / 24" #5 Cont. / 30" #5	Viburnum carlesii III Rosa 'Knock Out' Rhus aromatica 'Gro-Low' Spiraea bumalda 'Anthony Waterer' Syringa x 'Penda' Juniperus chinensis 'Kallay' Taxus cuspidata 'Green Wave' Taxus x media 'Hicksii' Calamagrostis acutiflora 'Karl Foerster' Pennisetum alopecuroides 'Hameln' Panicum virgatum 'Northwind' Coreopsis 'Crème Brulee' Heuchera micrantha 'Palace Purple' Hemerocallis 'Rosy Returns' Salvia x suberba 'May Night'	Sunny Knock Out Rose Gro-Low Sumac Anthony Waterer Bumald Spirea Bloomerang Lilac Kallay Compact Chinese Juniper Green Wave Japanese Yew Hicks Intermediate Yew Karl Foerster Feather Reed Gras Dwarf Fountain Grass Northwind Switch Grass Crème Brulee Tickseed Palace Purple Coralbells Rosy Returns Daylily May Night Sage
VC RKO RGL SAW SXP Evergreen S JCK TGW TMH Ornamental CAKF/3 PAH/3 PVN/3 Perennials CCB HMPP HRR SXSMN CODE ROWHOME	3 2 Shrubs - 1 3 15 1 Shrubs 2 Grasses 9 2 6 24 3 17 16 QTY BUILDII	#7 Cont. / 36" #7 Cont. / 36" #8 Cont. / 30" #3 Cont. / 24" #3 Cont. / 24" #5 Cont. / 30" #5	Viburnum carlesii III Rosa 'Knock Out' Rhus aromatica 'Gro-Low' Spiraea bumalda 'Anthony Waterer' Syringa x 'Penda' Juniperus chinensis 'Kallay' Taxus cuspidata 'Green Wave' Taxus x media 'Hicksii' Calamagrostis acutiflora 'Karl Foerster' Pennisetum alopecuroides 'Hameln' Panicum virgatum 'Northwind' Coreopsis 'Crème Brulee' Heuchera micrantha 'Palace Purple' Hemerocallis 'Rosy Returns' Salvia x suberba 'May Night'	Sunny Knock Out Rose Gro-Low Sumac Anthony Waterer Bumald Spirea Bloomerang Lilac Kallay Compact Chinese Juniper Green Wave Japanese Yew Hicks Intermediate Yew Karl Foerster Feather Reed Gras Dwarf Fountain Grass Northwind Switch Grass Crème Brulee Tickseed Palace Purple Coralbells Rosy Returns Daylily May Night Sage
VC RKO RGL SAW SXP Evergreen S JCK TGW TMH Ornamental CAKF/3 PAH/3 PVN/3 Perennials CCB HMPP HRR SXSMN CODE ROWHOME Evergreen	3 2 Shrubs - 1 3 15 1 Shrubs 1 8 2 Grasses 9 2 6 24 3 17 16 Trees - 0 Trees - 0	#7 Cont. / 36" #7 Cont. / 36" #8 Cont. / 30" #3 Cont. / 24" #3 Cont. / 24" #5 Cont. / 30" #5	Rosa 'Knock Out' Rhus aromatica 'Gro-Low' Spiraea bumalda 'Anthony Waterer' Syringa x 'Penda' Juniperus chinensis 'Kallay' Taxus cuspidata 'Green Wave' Taxus x media 'Hicksii' Calamagrostis acutiflora 'Karl Foerster' Pennisetum alopecuroides 'Hameln' Panicum virgatum 'Northwind' Coreopsis 'Crème Brulee' Heuchera micrantha 'Palace Purple' Hemerocallis 'Rosy Returns' Salvia x suberba 'May Night' BOTANIC NAME	Sunny Knock Out Rose Gro-Low Sumac Anthony Waterer Bumald Spirea Bloomerang Lilac Kallay Compact Chinese Juniper Green Wave Japanese Yew Hicks Intermediate Yew Karl Foerster Feather Reed Gras Dwarf Fountain Grass Northwind Switch Grass Crème Brulee Tickseed Palace Purple Coralbells Rosy Returns Daylily May Night Sage COMMON NAME
Perennials CCB HMPP HRR SXSMN CODE ROWHOME Evergreen CODE ROWHOME	3 2 Shrubs - 1 3 15 1 Shrubs 2 Grasses 9 2 6 24 3 17 16 Trees - 0 Shrubs 3	#7 Cont. / 36" #7 Cont. / 36" #8 Cont. / 30" #3 Cont. / 24" #3 Cont. / 24" #5 Cont. / 30" #5 Cont. / 36" #5 Cont. / 36"	Rosa 'Knock Out' Rhus aromatica 'Gro-Low' Spiraea bumalda 'Anthony Waterer' Syringa x 'Penda' Juniperus chinensis 'Kallay' Taxus cuspidata 'Green Wave' Taxus x media 'Hicksii' Calamagrostis acutiflora 'Karl Foerster' Pennisetum alopecuroides 'Hameln' Panicum virgatum 'Northwind' Coreopsis 'Crème Brulee' Heuchera micrantha 'Palace Purple' Hemerocallis 'Rosy Returns' Salvia x suberba 'May Night' BOTANIC NAME	Sunny Knock Out Rose Gro-Low Sumac Anthony Waterer Bumald Spirea Bloomerang Lilac Kallay Compact Chinese Juniper Green Wave Japanese Yew Hicks Intermediate Yew Karl Foerster Feather Reed Gras Dwarf Fountain Grass Northwind Switch Grass Crème Brulee Tickseed Palace Purple Coralbells Rosy Returns Daylily May Night Sage COMMON NAME
Perennials CCB HMPP HRR SXSMN CODE ROWHOME FVC CODE ROWHOME CODE ROWHOME CODE ROWHOME	3 2 Shrubs - 1 3 15 1 Shrubs 2 Grasses 9 2 6 24 3 17 16 Trees - 0 Shrubs 3 2	#7 Cont. / 36" #7 Cont. / 36" #8 Cont. / 30" #3 Cont. / 24" #3 Cont. / 24" #5 Cont. / 30" #5 Cont. / 4" #6 Cont. /	Nill Rosa 'Knock Out' Rhus aromatica 'Gro-Low' Spiraea bumalda 'Anthony Waterer' Syringa x 'Penda' Juniperus chinensis 'Kallay' Taxus cuspidata 'Green Wave' Taxus x media 'Hicksii' Calamagrostis acutiflora 'Karl Foerster' Pennisetum alopecuroides 'Hameln' Panicum virgatum 'Northwind' Coreopsis 'Crème Brulee' Heuchera micrantha 'Palace Purple' Hemerocallis 'Rosy Returns' Salvia x suberba 'May Night' BOTANIC NAME Juniperus chinensis' Mount Batten' Hydrangea quercifolia 'Alice' Viburnum carlesii	Sunny Knock Out Rose Gro-Low Sumac Anthony Waterer Bumald Spirea Bloomerang Lilac Kallay Compact Chinese Juniper Green Wave Japanese Yew Hicks Intermediate Yew Karl Foerster Feather Reed Gras Dwarf Fountain Grass Northwind Switch Grass Crème Brulee Tickseed Palace Purple Coralbells Rosy Returns Daylily May Night Sage COMMON NAME

ROWHOME I	BUILDII	NG #3		
Evergreen T	rees - (Ornamental		
JCM	1	6' high	Juniperus chinensis' Mount Batten'	Mount Batten Juniper
Deciduous S	hrubs	- Large		
HQA	3	#7 Cont. / 36"	Hydrangea quercifolia 'Alice'	Alice Oakleaf Hydrangea
VC	2	#7 Cont. / 36"	Viburnum carlesii	Koreanspice Viburnum
Deciduous S	hrubs	- Medium to Sma	ıll	
HPB	15	#5 Cont. / 30"	Hydrangea Paniculata 'Bobo'	Bobo Hydrangea
RKO	1	#5 Cont. / 30"	Rosa 'Knock Out'	Sunny Knock Out Rose
RGL	3	#3 Cont. / 24"	Rhus aromatica 'Gro-Low'	Gro-Low Sumac
SXP	1	#5 Cont. / 30"	Syringa x 'Penda'	Bloomerang Lilac
Evergreen S	hrubs			
BGG	9	24" wide	Buxus x 'Green Gem'	Green Gem Boxwood
JCK	1	#5 Cont.	Juniperus chinensis 'Kallay'	Kallay Compact Chinese Juniper
TMH	2	36" wide	Taxus x media 'Hicksii'	Hicks Intermediate Yew
Ornamental	Grasse	s		
CAKF/3	9	3 Gal.	Calamagrostis acutiflora 'Karl Foerster'	Karl Foerster Feather Reed Grass
PAH/3	2	3 Gal.	Pennisetum alopecuroides 'Hameln'	Dwarf Fountain Grass
PVN/3	6	3 Gal.	Panicum virgatum 'Northwind'	Northwind Switch Grass
Perennials				
ASB	8	1 Gal.	Allium 'Summer Beauty'	Summer Beauty Ornamental Onic
CCB	10	1 Gal.	Coreopsis 'Crème Brulee'	Crème Brulee Tickseed
HMPP	3	1 Gal.	Heuchera micrantha 'Palace Purple'	Palace Purple Coralbells
HRR	17	1 Gal.	Hemerocallis 'Rosy Returns'	Rosy Returns Daylily
SXSMN	16	1 Gal.	Salvia x suberba 'May Night'	May Night Sage

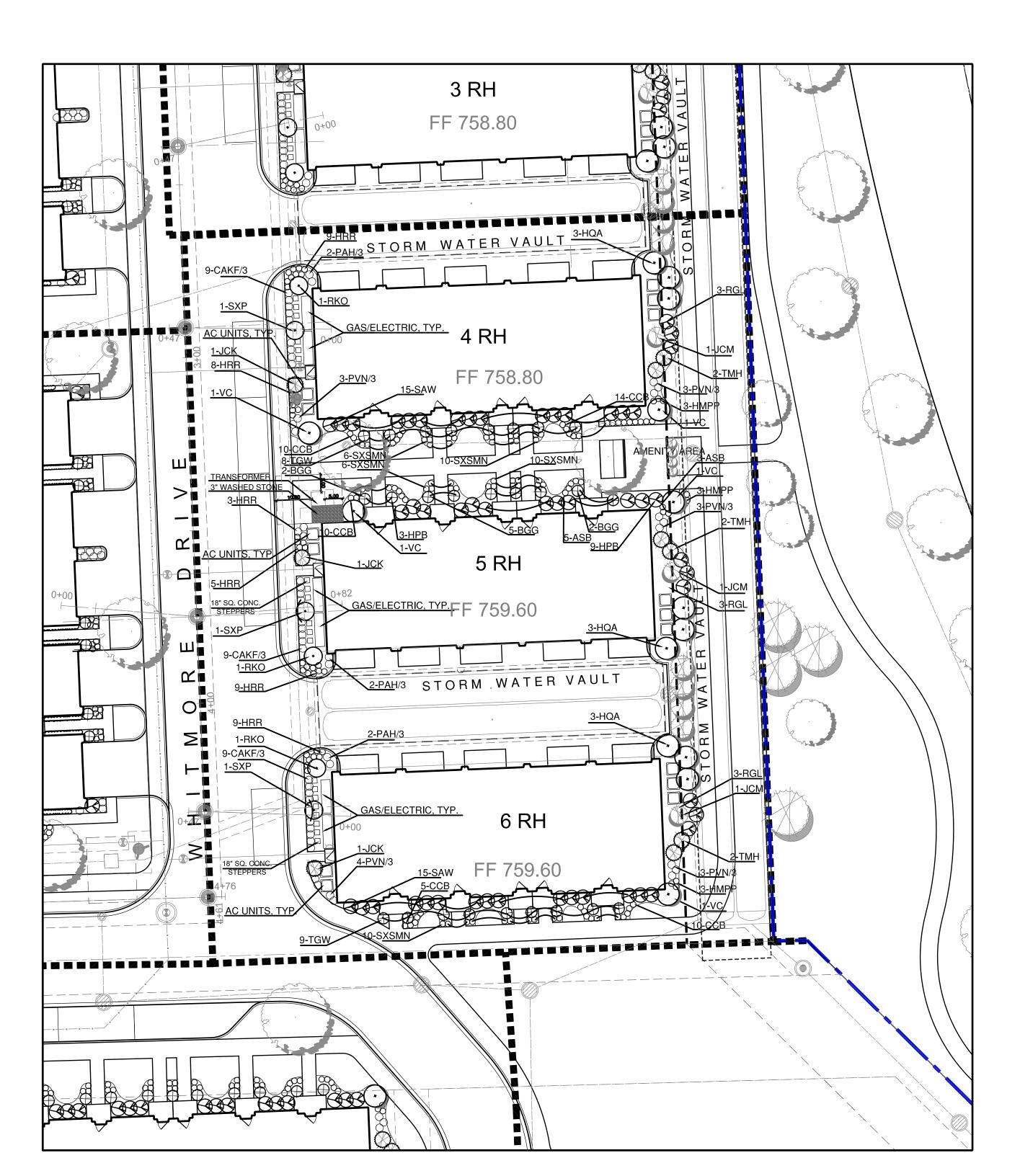
Area One- Typical Landscape Foundation Plans-

Row Home Buildings 1,2 3 Townhome Building 17



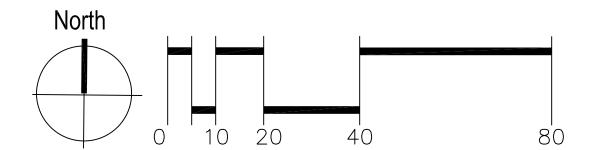


FOUNDATION LANDSCAPE PLAN AREA ONE



Area Two Typical Landscape Foundation Plans-

Row Home Buildings 4,5,6



CODE	QTY	SIZE	BOTANIC NAME	COMMON NAME	CODE	QTY	SIZE	BOTANIC NAME	COMMON NAME
ROWHOME			201111101111111		ROWHOME	BUILDI	NG #6		
vergreen ⁻	Trees - (Ornamental			Evergreen 7	Trees -	Ornamental		
JCM	1	6' high	Juniperus chinensis' Mount Batten'	Mpunt Batten Juniper	JCM	1	6' high	Juniperus chinensis' Mount Batten'	Mpunt Batten Juniper
eciduous :	Shrubs -	· Large			Deciduous (Shrubs	- Large		
HQA VC	3 2	#7 Cont. / 36" #7 Cont. / 36"	Hydrangea quercifolia 'Alice' Viburnum carlesii	Alice Oakleaf Hydrangea Koreanspice Viburnum	HQA VC	3 1	#7 Cont. / 36" #7 Cont. / 36"	Hydrangea quercifolia 'Alice' Viburnum carlesii	Alice Oakleaf Hydrangea Koreanspice Viburnum
eciduous :	Shrubs -	· Medium to Sma	all		Deciduous S	Shrubs	- Medium to Sma	all	
RKO RGL SAW SXP	1 3 12 1	#5 Cont. / 30" #3 Cont. / 24" #3 Cont. / 24" #5 Cont. / 30"	Rosa 'Knock Out' Rhus aromatica 'Gro-Low' Spiraea bumalda 'Anthony Waterer' Syringa x 'Penda'	Sunny Knock Out Rose Gro-Low Sumac Anthony Waterer Bumald Spirea Bloomerang Lilac	RKO RGL SAW SXP	1 3 15 1	#5 Cont. / 30" #3 Cont. / 24" #3 Cont. / 24" #5 Cont. / 30"	Rosa 'Knock Out' Rhus aromatica 'Gro-Low' Spiraea bumalda 'Anthony Waterer' Syringa x 'Penda'	Sunny Knock Out Rose Gro-Low Sumac Anthony Waterer Bumald Spirea Bloomerang Lilac
vergreen	Shrubs				Evergreen S	Shrubs			
JCK TGW TMH	1 8 2	#5 Cont. 24" wide 36" wide	Juniperus chinensis 'Kallay' Taxus cuspidata 'Green Wave' Taxus x media 'Hicksii'	Kallay Compact Chinese Juniper Green Wave Japanese Yew Hicks Intermediate Yew	JCK TGW TMH	1 9 2	#5 Cont. 24" wide 36" wide	Juniperus chinensis 'Kallay' Taxus cuspidata 'Green Wave' Taxus x media 'Hicksii'	Kallay Compact Chinese Juniper Green Wave Japanese Yew Hicks Intermediate Yew
)rnamental	Grasse	S			Ornamental	Grasse	s		
CAKF/3 PAH/3 PVN/3	9 2 6	3 Gal. 3 Gal. 3 Gal.	Calamagrostis acutiflora 'Karl Foerster' Pennisetum alopecuroides 'Hameln' Panicum virgatum 'Northwind'	Karl Foerster Feather Reed Grass Dwarf Fountain Grass Northwind Switch Grass	CAKF/3 PAH/3 PVN/3	9 2 7	3 Gal. L 3 Gal.	Calamagrostis acutiflora 'Karl Foerster' Pennisetum alopecuroides 'Hameln' Panicum virgatum 'Northwind'	Karl Foerster Feather Reed Grass Dwarf Fountain Grass Northwind Switch Grass
erennials					Perennials				
CCB HMPP HRR SXSMN	24 3 17 16	1 Gal. 1 Gal. 1 Gal. 1 Gal.	Coreopsis 'Crème Brulee' Heuchera micrantha 'Palace Purple' Hemerocallis 'Rosy Returns' Salvia x suberba 'May Night'	Crème Brulee Tickseed Palace Purple Coralbells Rosy Returns Daylily May Night Sage	CCB HMPP HRR SXSMN	14 3 9 10	1 Gal. 1 Gal. 1 Gal. 1 Gal.	Coreopsis 'Crème Brulee' Heuchera micrantha 'Palace Purple' Hemerocallis 'Rosy Returns' Salvia x suberba 'May Night'	Crème Brulee Tickseed Palace Purple Coralbells Rosy Returns Daylily May Night Sage
CODE	QTY	SIZE	BOTANIC NAME	COMMON NAME					
ROWHOME	BUILDI	NG #5							
Deciduous	Trees -	Ornamental							
SRIS	1	6' high	Syringa reticulata 'lvory Silk'	Ivory Silk Japanese Tree Lilac					
Deciduous	Shrubs	- Large							
HQA VC	3 2	#7 Cont. / 36" #7 Cont. / 36"	Hydrangea quercifolia 'Alice' Viburnum carlesii	Alice Oakleaf Hydrangea Koreanspice Viburnum					
Deciduous	Shrubs	- Medium to Sma	all	~~~~~					
HPB	12		Hydrangea Paniculata 'Bobo'	Bobo Hydrangea					
		#E	~ 	T STUDIO TRACAL CUL PACA					

Gro-Low Sumac

Calamagrostis acutiflora 'Karl Foerster' Karl Foerster Feather Reed Grass

Pennisetum alopecuroides 'Hameln' Dwarf Fountain Grass

Bloomerang Lilac

Green Gem Boxwood

Hicks Intermediate Yew

Crème Brulee Tickseed

Palace Purple Coralbells Rosy Returns Daylily

May Night Sage

Kallay Compact Chinese Juniper

Summer Beauty Ornamental Onion

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JOB NO: -- PROJ MGR: TS
DRAWN: TJS CHECKED: -FOUNDATION LANDSCAPE PLAN
AREA TWO

L2.02

3 #3 Cont. / 24" Rhus aromatica 'Gro-Low'

Juniperus chinensis 'Kallay' Taxus x media 'Hicksii'

Panicum virgatum 'Northwind'

Allium 'Summer Beauty'

Coreopsis 'Crème Brulee'

Hemerocallis 'Rosy Returns'

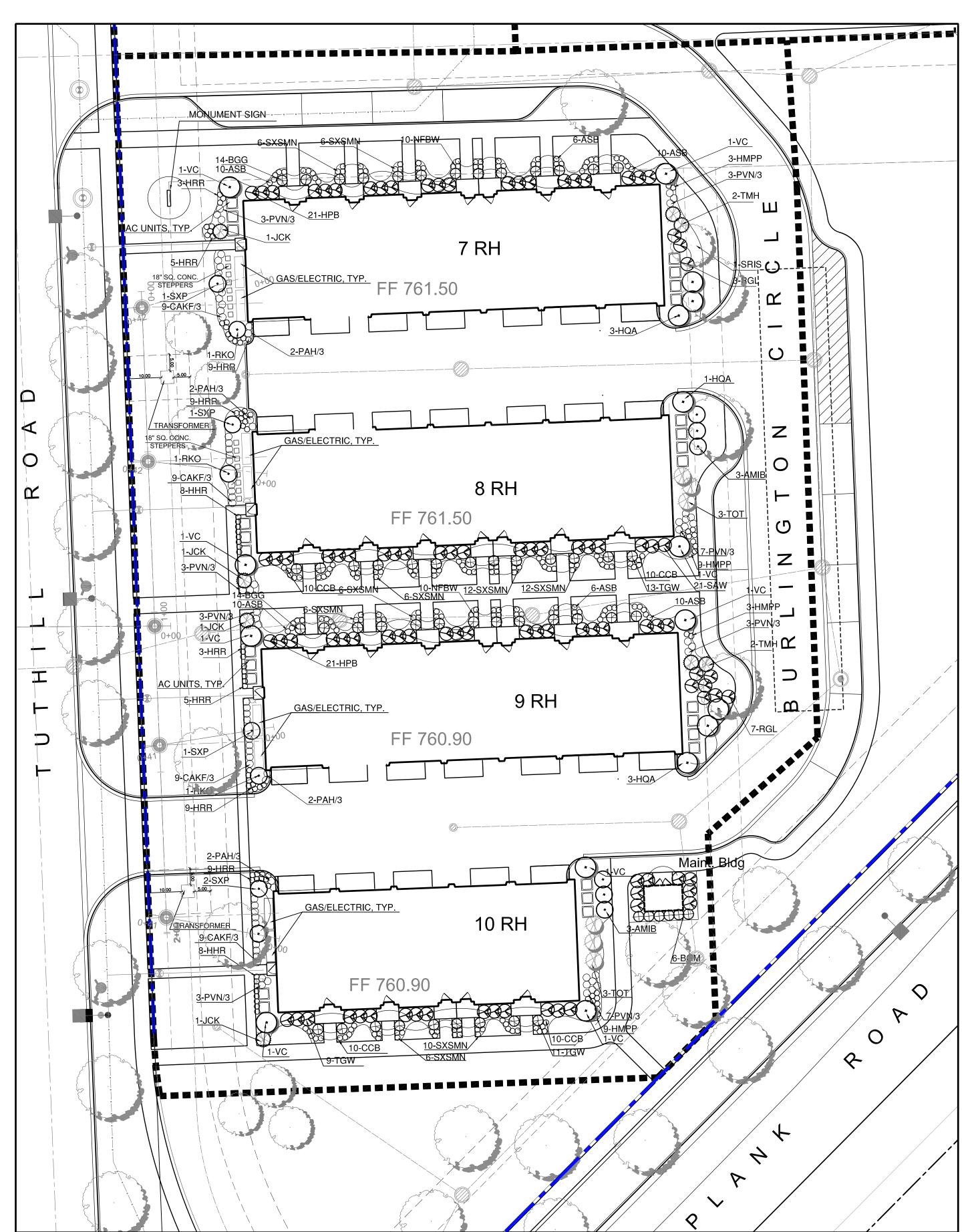
Heuchera micrantha 'Palace Purple'

1 #5 Cont. / 30" Syringa x 'Penda'

Evergreen Shrubs

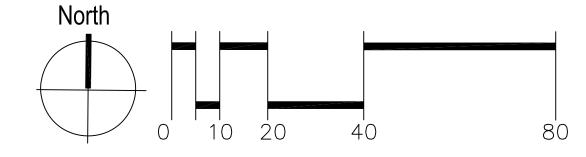
 TMH

Ornamental Grasses



Area Three Typical Landscape Foundation Plans-

Row Home Buildings 7,8,9,10



					CODE	QTY	SIZE	BOTANIC NAME	COMMON NAME
CODE	QTY	SIZE	BOTANIC NAME	COMMON NAME	ROWHOME			BOTANIC NAME	COMINON NAME
ROWHOME	BUILDII	NG #7			Evergreen 1	rees - I	- -astigiate		
Deciduous	Trees - 0	Ornamental			тот	3	8' high	Thuja occidentalis 'Techny'	Mission Arborvitae
SRIS	1	6' high	Syringa reticulata 'Ivory Silk'	Ivory Silk Japanese Tree Lilac	Deciduous S	Shrubs	- Large		
Deciduous	Shrubs -	- Large			HPL	1	#7 Cont. / 36"	Hydrangea paniculata 'Limelight'	Limelight Hydrangea
HQA	3	#7 Cont. / 36"	Hydrangea quercifolia 'Alice'	Alice Oakleaf Hydrangea	VC	3	#7 Cont. / 36"	Viburnum carlesii	Koreanspice Viburnum
VC	2	#7 Cont. / 36"	Viburnum carlesii	Koreanspice Viburnum	VDAJ	1	36" high	Viburnum dentatum 'Autumn Jazz'	Autumn Jazz Arrowwood Viburnum
Deciduous	Shrubs -	- Medium to Sma	all		Deciduous S	Shrubs	- Medium to Sma	all	
HPB	21	#5 Cont. / 30"	 Hydrangea Paniculata 'Bobo'	Bobo Hydrangea	AMIB	3	5 Gal./24"	Aronia melanocarpa 'Iroquis Beauty'	Iroquois Beauty Black Chokeberry
RKO	1	#5 Cont. / 30"	Rosa 'Knock Out'	Sunny Knock Out Rose	SXP	2	#5 Cont. / 30"	Syringa x 'Penda'	Bloomerang Lilac
RGL	3	#3 Cont. / 24"	Rhus aromatica 'Gro-Low'	Gro-Low Sumac	SAW	8	#3 Cont. / 24"	Spiraea bumalda 'Anthony Waterer'	Anthony Waterer Bumald Spirea
SXP	1	#5 Cont. / 30"	Syringa x 'Penda'	Bloomerang Lilac	HPB	18	#5 Cont. / 30"	Hydrangea Paniculata 'Bobo'	Bobo Hydrangea
Evergreen	Shrubs		, ,	S	Evergreen S	Shrubs			
BGG	14	24" wide	Buxus x 'Green Gem'	Green Gem Boxwood	BGM	6	36" high	Buxus x 'Green Mountain'	Green Mountain Boxwood
JCK	14	#5 Cont.	Juniperus chinensis 'Kallay'	Kallay Compact Chinese Juniper	TGW	20	24" wide	Taxus cuspidata 'Green Wave'	Green Wave Japanese Yew
TMH	2	36" wide	Taxus x media 'Hicksii'	Hicks Intermediate Yew	JCK	1	#5 Cont.	Coreopsis 'Crème Brulee'	Kallay Compact Chinese Juniper
Ornamenta					Ornamental	Grasse	s		
					CAKF/3	9	3 Gal.	Calamagrostis acutiflora 'Karl Foerster	' Karl Foerster Feather Reed Grass
CAKF/3	9	3 Gal.	Calamagrostis acutiflora 'Karl Foerster'		PAH/3	2	3 Gal.	Pennisetum alopecuroides 'Hameln'	Dwarf Fountain Grass
PAH/3 PVN/3	2 6	3 Gal. 3 Gal.	Pennisetum alopecuroides 'Hameln' Panicum virgatum 'Northwind'	Dwarf Fountain Grass Northwind Switch Grass	D) /N //2	10	3 Gal.	Danier ver view et ver IN landbroken di	Northweigh Control
	O	3 Gai.	-	Northwind Switch Grass	PVN/3	10		Panicum virgatum 'Northwind'	Northwind Switch Grass
Perennials			ı		Perennials ASB	20	1 Gal.	Allium 'Summer Beauty'	Summer Beauty Ornamental Onion
ASB	26	1 Gal.	1	Summer Beauty Ornamental Onion	CCB	20	1 Gal.	Coreopsis 'Crème Brulee'	Crème Brulee Tickseed
HMPP	3	1 Gal.	Heuchera micrantha 'Palace Purple'	Palace Purple Coralbells	HHR	8	1 Gal.	Hemerocallis 'Happy Returns'	Happy Returns Daylily
HRR	17	1 Gal.	Hemerocallis 'Rosy Returns'	Rosy Returns Daylily	HMPP	9	1 Gal.	Heuchera micrantha 'Palace Purple'	Palace Purple Coralbells
NFBW	10	1 Gal.	Nepeta faassenii 'Blue Wonder'	Blue Wonder Catmint	HRR	9	1 Gal.	Hemerocallis 'Rosy Returns'	Rosy Returns Daylily
SXSMN	12	1 Gal.	Salvia x suberba 'May Night'	May Night Sage	SXSMN	16	1 Gal.	Salvia x suberba 'May Night'	May Night Sage
					C/OIVII 4	10		Carrie A Caboliba Way Tright	may riight oago
CODE	QTY	SIZE	BOTANIC NAME	COMMON NAME					

	hrubs -	Medium to Sma	II	
Deciduous S				
AMIB	3	5 Gal./24"	Aronia melanocarpa 'Iroquis Beauty'	Iroquois Beauty Black Chokeberry
RKO	1	#5 Cont. / 30"	Rosa 'Knock Out'	Sunny Knock Out Rose
SAW	21	#3 Cont. / 24"	Spiraea bumalda 'Anthony Waterer'	Anthony Waterer Bumald Spirea
SXP	1	#5 Cont. / 30"	Syringa x 'Penda'	Bloomerang Lilac
Evergreen S		,, c	- Julian State Control	
•		#5.0 1		
JCK	1	#5 Cont.	Juniperus chinensis 'Kallay'	Kallay Compact Chinese Juniper
TGW	13	СО	Taxus cuspidata 'Green Wave'	Green Wave Japanese Yew
Ornamental	Grasses	s		
CAKF/3	9	3 Gal.	Calamagrostis acutiflora 'Karl Foerster'	Karl Foerster Feather Reed Grass
PAH/3	2	3 Gal.	Pennisetum alopecuroides 'Hameln'	Dwarf Fountain Grass
PVN/3	10	3 Gal.	Panicum virgatum 'Northwind'	Northwind Switch Grass
Perennials				
ССВ	20	1 Gal.	Coreopsis 'Crème Brulee'	Crème Brulee Tickseed
HMPP	9	1 Gal.	Heuchera micrantha 'Palace Purple'	Palace Purple Coralbells
HHR	8	1 Gal.	Hemerocallis 'Happy Returns'	Happy Returns Daylily
HRR	9	1 Gal.	Hemerocallis 'Rosy Returns'	Rosy Returns Daylily
SXSMN	30	1 Gal.	Salvia x suberba 'May Night'	May Night Sage
C. CHIII		, .	A Care and May Might	,
CODE	QTY	SIZE	BOTANIC NAME	COMMON NAME
ROWHOME			2017IIII IAIIL	COMMON NAME
- · ·	_			
Deciduous 1	Trees - (Ornamental		
Deciduous 1 AC	Γ rees - (1	Ornamental 6' high	Amelanchier canadensis	Shadlbow Serviceberry
	1	6' high	Amelanchier canadensis	Shadlbow Serviceberry
AC Deciduous S	1 Shrubs	6' high - Large		·
AC Deciduous S HQA	1 Shrubs -	6' high - Large #7 Cont. / 36"	Hydrangea quercifolia 'Alice'	Alice Oakleaf Hydrangea
AC Deciduous S	1 Shrubs	6' high - Large		·
AC Deciduous \$ HQA HPB VC	1 Shrubs - 3 21 2	6' high - Large #7 Cont. / 36" #5 Cont. / 30" #7 Cont. / 36"	Hydrangea quercifolia 'Alice' Hydrangea Paniculata 'Bobo' Viburnum carlesii	Alice Oakleaf Hydrangea Bobo Hydrangea
AC Deciduous S HQA HPB VC Deciduous S	1 Shrubs - 3 21 2	6' high - Large #7 Cont. / 36" #5 Cont. / 30" #7 Cont. / 36" - Medium to Sma	Hydrangea quercifolia 'Alice' Hydrangea Paniculata 'Bobo' Viburnum carlesii	Alice Oakleaf Hydrangea Bobo Hydrangea Koreanspice Viburnum
AC Deciduous \$ HQA HPB VC Deciduous \$ RKO	1 Shrubs - 3 21 2 Shrubs -	6' high - Large #7 Cont. / 36" #5 Cont. / 30" #7 Cont. / 36" - Medium to Sma	Hydrangea quercifolia 'Alice' Hydrangea Paniculata 'Bobo' Viburnum carlesii all Rosa 'Knock Out'	Alice Oakleaf Hydrangea Bobo Hydrangea Koreanspice Viburnum Sunny Knock Out Rose
AC Deciduous S HQA HPB VC Deciduous S RKO RGL	1 Shrubs - 3 21 2 Shrubs - 1 7	6' high - Large #7 Cont. / 36" #5 Cont. / 36" #7 Cont. / 36" - Medium to Sma #5 Cont. / 30" #3 Cont. / 24"	Hydrangea quercifolia 'Alice' Hydrangea Paniculata 'Bobo' Viburnum carlesii all Rosa 'Knock Out' Rhus aromatica 'Gro-Low'	Alice Oakleaf Hydrangea Bobo Hydrangea Koreanspice Viburnum Sunny Knock Out Rose Gro-Low Sumac
AC Deciduous S HQA HPB VC Deciduous S RKO RGL SAW	1 Shrubs - 3 21 2 Shrubs - 1 7 18	6' high - Large #7 Cont. / 36" #5 Cont. / 36" #7 Cont. / 36" - Medium to Sma #5 Cont. / 30" #3 Cont. / 24" #3 Cont. / 24"	Hydrangea quercifolia 'Alice' Hydrangea Paniculata 'Bobo' Viburnum carlesii all Rosa 'Knock Out' Rhus aromatica 'Gro-Low' Spiraea bumalda 'Anthony Waterer'	Alice Oakleaf Hydrangea Bobo Hydrangea Koreanspice Viburnum Sunny Knock Out Rose Gro-Low Sumac Anthony Waterer Bumald Spirea
AC Deciduous S HQA HPB VC Deciduous S RKO RGL	1 Shrubs - 3 21 2 Shrubs - 1 7	6' high - Large #7 Cont. / 36" #5 Cont. / 36" #7 Cont. / 36" - Medium to Sma #5 Cont. / 30" #3 Cont. / 24"	Hydrangea quercifolia 'Alice' Hydrangea Paniculata 'Bobo' Viburnum carlesii all Rosa 'Knock Out' Rhus aromatica 'Gro-Low'	Alice Oakleaf Hydrangea Bobo Hydrangea Koreanspice Viburnum Sunny Knock Out Rose Gro-Low Sumac
AC Deciduous S HQA HPB VC Deciduous S RKO RGL SAW SXP	1 Shrubs - 3 21 2 Shrubs - 1 7 18 1	6' high - Large #7 Cont. / 36" #5 Cont. / 36" - Medium to Sma #5 Cont. / 30" #3 Cont. / 24" #3 Cont. / 24" #5 Cont. / 30"	Hydrangea quercifolia 'Alice' Hydrangea Paniculata 'Bobo' Viburnum carlesii all Rosa 'Knock Out' Rhus aromatica 'Gro-Low' Spiraea bumalda 'Anthony Waterer'	Alice Oakleaf Hydrangea Bobo Hydrangea Koreanspice Viburnum Sunny Knock Out Rose Gro-Low Sumac Anthony Waterer Bumald Spirea
AC Deciduous S HQA HPB VC Deciduous S RKO RGL SAW SXP Evergreen S BGG	1 Shrubs - 3 21 2 Shrubs - 1 7 18 1	6' high - Large #7 Cont. / 36" #5 Cont. / 36" #7 Cont. / 36" - Medium to Sma #5 Cont. / 30" #3 Cont. / 24" #3 Cont. / 24" #5 Cont. / 30"	Hydrangea quercifolia 'Alice' Hydrangea Paniculata 'Bobo' Viburnum carlesii all Rosa 'Knock Out' Rhus aromatica 'Gro-Low' Spiraea bumalda 'Anthony Waterer' Syringa x 'Penda' Buxus x 'Green Gem'	Alice Oakleaf Hydrangea Bobo Hydrangea Koreanspice Viburnum Sunny Knock Out Rose Gro-Low Sumac Anthony Waterer Bumald Spirea Bloomerang Lilac Green Gem Boxwood
AC Deciduous S HQA HPB VC Deciduous S RKO RGL SAW SXP Evergreen S	1 Shrubs - 3 21 2 Shrubs - 1 7 18 1	6' high - Large #7 Cont. / 36" #5 Cont. / 36" - Medium to Sma #5 Cont. / 30" #3 Cont. / 24" #3 Cont. / 24" #5 Cont. / 30"	Hydrangea quercifolia 'Alice' Hydrangea Paniculata 'Bobo' Viburnum carlesii all Rosa 'Knock Out' Rhus aromatica 'Gro-Low' Spiraea bumalda 'Anthony Waterer' Syringa x 'Penda'	Alice Oakleaf Hydrangea Bobo Hydrangea Koreanspice Viburnum Sunny Knock Out Rose Gro-Low Sumac Anthony Waterer Bumald Spirea Bloomerang Lilac
AC Deciduous S HQA HPB VC Deciduous S RKO RGL SAW SXP Evergreen S BGG	1 Shrubs 3 21 2 Shrubs 1 7 18 1 Shrubs 1 4	6' high - Large #7 Cont. / 36" #5 Cont. / 36" #7 Cont. / 36" - Medium to Sma #5 Cont. / 30" #3 Cont. / 24" #3 Cont. / 24" #5 Cont. / 30"	Hydrangea quercifolia 'Alice' Hydrangea Paniculata 'Bobo' Viburnum carlesii all Rosa 'Knock Out' Rhus aromatica 'Gro-Low' Spiraea bumalda 'Anthony Waterer' Syringa x 'Penda' Buxus x 'Green Gem'	Alice Oakleaf Hydrangea Bobo Hydrangea Koreanspice Viburnum Sunny Knock Out Rose Gro-Low Sumac Anthony Waterer Bumald Spirea Bloomerang Lilac Green Gem Boxwood
AC Deciduous S HQA HPB VC Deciduous S RKO RGL SAW SXP Evergreen S BGG JCK	1 Shrubs = 3 21 2 Shrubs = 1 7 18 1 Shrubs = 14 1	6' high - Large #7 Cont. / 36" #5 Cont. / 36" #7 Cont. / 36" - Medium to Sma #5 Cont. / 30" #3 Cont. / 24" #3 Cont. / 24" #5 Cont. / 30" 24" wide #5 Cont.	Hydrangea quercifolia 'Alice' Hydrangea Paniculata 'Bobo' Viburnum carlesii all Rosa 'Knock Out' Rhus aromatica 'Gro-Low' Spiraea bumalda 'Anthony Waterer' Syringa x 'Penda' Buxus x 'Green Gem' Juniperus chinensis 'Kallay'	Alice Oakleaf Hydrangea Bobo Hydrangea Koreanspice Viburnum Sunny Knock Out Rose Gro-Low Sumac Anthony Waterer Bumald Spirea Bloomerang Lilac Green Gem Boxwood Kallay Compact Chinese Juniper
AC Deciduous S HQA HPB VC Deciduous S RKO RGL SAW SXP Evergreen S BGG JCK TGW TMH	1 Shrubs 3 21 2 Shrubs 1 7 18 1 Shrubs 14 1 11 2	6' high - Large #7 Cont. / 36" #5 Cont. / 36" - Medium to Sma #5 Cont. / 30" #3 Cont. / 24" #3 Cont. / 24" #5 Cont. / 30" 24" wide #5 Cont. 24" wide 36" wide	Hydrangea quercifolia 'Alice' Hydrangea Paniculata 'Bobo' Viburnum carlesii all Rosa 'Knock Out' Rhus aromatica 'Gro-Low' Spiraea bumalda 'Anthony Waterer' Syringa x 'Penda' Buxus x 'Green Gem' Juniperus chinensis 'Kallay' Taxus cuspidata 'Green Wave'	Alice Oakleaf Hydrangea Bobo Hydrangea Koreanspice Viburnum Sunny Knock Out Rose Gro-Low Sumac Anthony Waterer Bumald Spirea Bloomerang Lilac Green Gem Boxwood Kallay Compact Chinese Juniper Green Wave Japanese Yew
AC Deciduous S HQA HPB VC Deciduous S RKO RGL SAW SXP Evergreen S BGG JCK TGW	1 Shrubs 3 21 2 Shrubs 1 7 18 1 Shrubs 14 1 11 2	6' high - Large #7 Cont. / 36" #5 Cont. / 36" - Medium to Sma #5 Cont. / 30" #3 Cont. / 24" #3 Cont. / 24" #5 Cont. / 30" 24" wide #5 Cont. 24" wide 36" wide	Hydrangea quercifolia 'Alice' Hydrangea Paniculata 'Bobo' Viburnum carlesii all Rosa 'Knock Out' Rhus aromatica 'Gro-Low' Spiraea bumalda 'Anthony Waterer' Syringa x 'Penda' Buxus x 'Green Gem' Juniperus chinensis 'Kallay' Taxus cuspidata 'Green Wave' Taxus x media 'Hicksii'	Alice Oakleaf Hydrangea Bobo Hydrangea Koreanspice Viburnum Sunny Knock Out Rose Gro-Low Sumac Anthony Waterer Bumald Spirea Bloomerang Lilac Green Gem Boxwood Kallay Compact Chinese Juniper Green Wave Japanese Yew Hicks Intermediate Yew
AC Deciduous S HQA HPB VC Deciduous S RKO RGL SAW SXP Evergreen S BGG JCK TGW TMH Ornamental	1 Shrubs 3 21 2 Shrubs 1 7 18 1 Shrubs 14 1 11 2 Grasse	6' high - Large #7 Cont. / 36" #5 Cont. / 30" #7 Cont. / 36" - Medium to Sma #5 Cont. / 30" #3 Cont. / 24" #3 Cont. / 24" #5 Cont. / 30" 24" wide #5 Cont. 24" wide 36" wide	Hydrangea quercifolia 'Alice' Hydrangea Paniculata 'Bobo' Viburnum carlesii all Rosa 'Knock Out' Rhus aromatica 'Gro-Low' Spiraea bumalda 'Anthony Waterer' Syringa x 'Penda' Buxus x 'Green Gem' Juniperus chinensis 'Kallay' Taxus cuspidata 'Green Wave' Taxus x media 'Hicksii' Calamagrostis acutiflora 'Karl Foerster'	Alice Oakleaf Hydrangea Bobo Hydrangea Koreanspice Viburnum Sunny Knock Out Rose Gro-Low Sumac Anthony Waterer Bumald Spirea Bloomerang Lilac Green Gem Boxwood Kallay Compact Chinese Juniper Green Wave Japanese Yew Hicks Intermediate Yew
AC Deciduous S HQA HPB VC Deciduous S RKO RGL SAW SXP Evergreen S BGG JCK TGW TMH Ornamental CAKF/3	1 Shrubs 3 21 2 Shrubs 1 7 18 1 Shrubs 14 1 11 2 Grasse	6' high - Large #7 Cont. / 36" #5 Cont. / 36" - Medium to Sma #5 Cont. / 30" #3 Cont. / 24" #3 Cont. / 24" #5 Cont. / 30" 24" wide #5 Cont. 24" wide 36" wide	Hydrangea quercifolia 'Alice' Hydrangea Paniculata 'Bobo' Viburnum carlesii all Rosa 'Knock Out' Rhus aromatica 'Gro-Low' Spiraea bumalda 'Anthony Waterer' Syringa x 'Penda' Buxus x 'Green Gem' Juniperus chinensis 'Kallay' Taxus cuspidata 'Green Wave' Taxus x media 'Hicksii'	Alice Oakleaf Hydrangea Bobo Hydrangea Koreanspice Viburnum Sunny Knock Out Rose Gro-Low Sumac Anthony Waterer Bumald Spirea Bloomerang Lilac Green Gem Boxwood Kallay Compact Chinese Juniper Green Wave Japanese Yew Hicks Intermediate Yew Karl Foerster Feather Reed Grass
AC Deciduous S HQA HPB VC Deciduous S RKO RGL SAW SXP Evergreen S BGG JCK TGW TMH Ornamental CAKF/3 PAH/3	1 Shrubs 3 21 2 Shrubs 1 7 18 1 Shrubs 14 1 2 Grasse 9 2	6' high - Large #7 Cont. / 36" #5 Cont. / 30" #7 Cont. / 36" - Medium to Sma #5 Cont. / 30" #3 Cont. / 24" #3 Cont. / 24" #5 Cont. / 30" 24" wide #5 Cont. 24" wide 36" wide s 3 Gal. 3 Gal.	Hydrangea quercifolia 'Alice' Hydrangea Paniculata 'Bobo' Viburnum carlesii all Rosa 'Knock Out' Rhus aromatica 'Gro-Low' Spiraea bumalda 'Anthony Waterer' Syringa x 'Penda' Buxus x 'Green Gem' Juniperus chinensis 'Kallay' Taxus cuspidata 'Green Wave' Taxus x media 'Hicksii' Calamagrostis acutiflora 'Karl Foerster' Pennisetum alopecuroides 'Hameln'	Alice Oakleaf Hydrangea Bobo Hydrangea Koreanspice Viburnum Sunny Knock Out Rose Gro-Low Sumac Anthony Waterer Bumald Spirea Bloomerang Lilac Green Gem Boxwood Kallay Compact Chinese Juniper Green Wave Japanese Yew Hicks Intermediate Yew Karl Foerster Feather Reed Grass Dwarf Fountain Grass
AC Deciduous S HQA HPB VC Deciduous S RKO RGL SAW SXP Evergreen S BGG JCK TGW TMH Ornamental CAKF/3 PAH/3 PVN/3 Perennials	1 Shrubs 3 21 2 Shrubs 1 7 18 1 Shrubs 14 1 2 Grasse 9 2 6	6' high - Large #7 Cont. / 36" #5 Cont. / 36" - Medium to Sma #5 Cont. / 30" #3 Cont. / 24" #3 Cont. / 24" #5 Cont. / 30" 24" wide #5 Cont. 24" wide 36" wide s 3 Gal. 3 Gal. 3 Gal.	Hydrangea quercifolia 'Alice' Hydrangea Paniculata 'Bobo' Viburnum carlesii all Rosa 'Knock Out' Rhus aromatica 'Gro-Low' Spiraea bumalda 'Anthony Waterer' Syringa x 'Penda' Buxus x 'Green Gem' Juniperus chinensis 'Kallay' Taxus cuspidata 'Green Wave' Taxus x media 'Hicksii' Calamagrostis acutiflora 'Karl Foerster' Pennisetum alopecuroides 'Hameln' Panicum virgatum 'Northwind'	Alice Oakleaf Hydrangea Bobo Hydrangea Koreanspice Viburnum Sunny Knock Out Rose Gro-Low Sumac Anthony Waterer Bumald Spirea Bloomerang Lilac Green Gem Boxwood Kallay Compact Chinese Juniper Green Wave Japanese Yew Hicks Intermediate Yew Karl Foerster Feather Reed Grass Dwarf Fountain Grass Northwind Switch Grass
AC Deciduous S HQA HPB VC Deciduous S RKO RGL SAW SXP Evergreen S BGG JCK TGW TMH Ornamental CAKF/3 PAH/3 PVN/3 Perennials ASB	1 Shrubs 3 21 2 Shrubs 1 7 18 1 Shrubs 14 1 11 2 Grasse 9 2 6	6' high - Large #7 Cont. / 36" #5 Cont. / 36" - Medium to Sma #5 Cont. / 30" #3 Cont. / 24" #3 Cont. / 24" #5 Cont. / 30" 24" wide #5 Cont. 24" wide 36" wide s 3 Gal. 3 Gal. 3 Gal. 3 Gal.	Hydrangea quercifolia 'Alice' Hydrangea Paniculata 'Bobo' Viburnum carlesii all Rosa 'Knock Out' Rhus aromatica 'Gro-Low' Spiraea bumalda 'Anthony Waterer' Syringa x 'Penda' Buxus x 'Green Gem' Juniperus chinensis 'Kallay' Taxus cuspidata 'Green Wave' Taxus x media 'Hicksii' Calamagrostis acutiflora 'Karl Foerster' Pennisetum alopecuroides 'Hameln' Panicum virgatum 'Northwind'	Alice Oakleaf Hydrangea Bobo Hydrangea Koreanspice Viburnum Sunny Knock Out Rose Gro-Low Sumac Anthony Waterer Bumald Spirea Bloomerang Lilac Green Gem Boxwood Kallay Compact Chinese Juniper Green Wave Japanese Yew Hicks Intermediate Yew Karl Foerster Feather Reed Grass Dwarf Fountain Grass Northwind Switch Grass
AC Deciduous S HQA HPB VC Deciduous S RKO RGL SAW SXP Evergreen S BGG JCK TGW TMH Ornamental CAKF/3 PAH/3 PVN/3 Perennials ASB CCB	1 Shrubs - 3 21 2 Shrubs - 1 7 18 1 Shrubs 14 1 2 Grasse 9 2 6	6' high - Large #7 Cont. / 36" #5 Cont. / 36" - Medium to Sma #5 Cont. / 30" #3 Cont. / 24" #3 Cont. / 24" #5 Cont. / 30" 24" wide #5 Cont. 24" wide 36" wide -s 3 Gal. 3 Gal. 3 Gal. 1 Gal. 1 Gal. 1 Gal.	Hydrangea quercifolia 'Alice' Hydrangea Paniculata 'Bobo' Viburnum carlesii all Rosa 'Knock Out' Rhus aromatica 'Gro-Low' Spiraea bumalda 'Anthony Waterer' Syringa x 'Penda' Buxus x 'Green Gem' Juniperus chinensis 'Kallay' Taxus cuspidata 'Green Wave' Taxus x media 'Hicksii' Calamagrostis acutiflora 'Karl Foerster' Pennisetum alopecuroides 'Hameln' Panicum virgatum 'Northwind'	Alice Oakleaf Hydrangea Bobo Hydrangea Koreanspice Viburnum Sunny Knock Out Rose Gro-Low Sumac Anthony Waterer Bumald Spirea Bloomerang Lilac Green Gem Boxwood Kallay Compact Chinese Juniper Green Wave Japanese Yew Hicks Intermediate Yew Karl Foerster Feather Reed Grass Dwarf Fountain Grass Northwind Switch Grass Summer Beauty Ornamental Onion Crème Brulee Tickseed
AC Deciduous S HQA HPB VC Deciduous S RKO RGL SAW SXP Evergreen S BGG JCK TGW TMH Ornamental CAKF/3 PAH/3 PVN/3 Perennials ASB CCB HMPP	1 Shrubs 3 21 2 Shrubs 1 7 18 1 Shrubs 14 1 11 2 Grasse 9 2 6 26 20 3	6' high - Large #7 Cont. / 36" #5 Cont. / 36" - Medium to Sma #5 Cont. / 30" #3 Cont. / 24" #3 Cont. / 24" #5 Cont. / 30" 24" wide #5 Cont. 24" wide 36" wide s 3 Gal. 3 Gal. 3 Gal. 1 Gal. 1 Gal. 1 Gal. 1 Gal.	Hydrangea quercifolia 'Alice' Hydrangea Paniculata 'Bobo' Viburnum carlesii all Rosa 'Knock Out' Rhus aromatica 'Gro-Low' Spiraea bumalda 'Anthony Waterer' Syringa x 'Penda' Buxus x 'Green Gem' Juniperus chinensis 'Kallay' Taxus cuspidata 'Green Wave' Taxus x media 'Hicksii' Calamagrostis acutiflora 'Karl Foerster' Pennisetum alopecuroides 'Hameln' Panicum virgatum 'Northwind' Allium 'Summer Beauty' Coreopsis 'Crème Brulee' I	Alice Oakleaf Hydrangea Bobo Hydrangea Koreanspice Viburnum Sunny Knock Out Rose Gro-Low Sumac Anthony Waterer Bumald Spirea Bloomerang Lilac Green Gem Boxwood Kallay Compact Chinese Juniper Green Wave Japanese Yew Hicks Intermediate Yew Karl Foerster Feather Reed Grass Dwarf Fountain Grass Northwind Switch Grass Summer Beauty Ornamental Onion Crème Brulee Tickseed Palace Purple Coralbells
AC Deciduous S HQA HPB VC Deciduous S RKO RGL SAW SXP Evergreen S BGG JCK TGW TMH Ornamental CAKF/3 PAH/3 PVN/3 Perennials ASB CCB HMPP HRR	1 Shrubs : 3 21 2 Shrubs : 1 7 18 1 Shrubs 14 1 11 2 Grasse 9 2 6 26 20 3 17	6' high - Large #7 Cont. / 36" #5 Cont. / 36" - Medium to Sma #5 Cont. / 30" #3 Cont. / 24" #3 Cont. / 24" #5 Cont. / 30" 24" wide #5 Cont. 24" wide 36" wide - S 3 Gal. 3 Gal. 3 Gal. 1 Gal. 1 Gal. 1 Gal. 1 Gal. 1 Gal. 1 Gal.	Hydrangea quercifolia 'Alice' Hydrangea Paniculata 'Bobo' Viburnum carlesii all Rosa 'Knock Out' Rhus aromatica 'Gro-Low' Spiraea bumalda 'Anthony Waterer' Syringa x 'Penda' Buxus x 'Green Gem' Juniperus chinensis 'Kallay' Taxus cuspidata 'Green Wave' Taxus x media 'Hicksii' Calamagrostis acutiflora 'Karl Foerster' Pennisetum alopecuroides 'Hameln' Panicum virgatum 'Northwind' Allium 'Summer Beauty' Coreopsis 'Crème Brulee' I Hemerocallis 'Rosy Returns'	Alice Oakleaf Hydrangea Bobo Hydrangea Koreanspice Viburnum Sunny Knock Out Rose Gro-Low Sumac Anthony Waterer Bumald Spirea Bloomerang Lilac Green Gem Boxwood Kallay Compact Chinese Juniper Green Wave Japanese Yew Hicks Intermediate Yew Karl Foerster Feather Reed Grass Dwarf Fountain Grass Northwind Switch Grass Summer Beauty Ornamental Onion Crème Brulee Tickseed Palace Purple Coralbells Rosy Returns Daylily
AC Deciduous S HQA HPB VC Deciduous S RKO RGL SAW SXP Evergreen S BGG JCK TGW TMH Ornamental CAKF/3 PAH/3 PVN/3 Perennials ASB CCB HMPP	1 Shrubs 3 21 2 Shrubs 1 7 18 1 Shrubs 14 1 11 2 Grasse 9 2 6 26 20 3	6' high - Large #7 Cont. / 36" #5 Cont. / 36" - Medium to Sma #5 Cont. / 30" #3 Cont. / 24" #3 Cont. / 24" #5 Cont. / 30" 24" wide #5 Cont. 24" wide 36" wide s 3 Gal. 3 Gal. 3 Gal. 1 Gal. 1 Gal. 1 Gal. 1 Gal.	Hydrangea quercifolia 'Alice' Hydrangea Paniculata 'Bobo' Viburnum carlesii all Rosa 'Knock Out' Rhus aromatica 'Gro-Low' Spiraea bumalda 'Anthony Waterer' Syringa x 'Penda' Buxus x 'Green Gem' Juniperus chinensis 'Kallay' Taxus cuspidata 'Green Wave' Taxus x media 'Hicksii' Calamagrostis acutiflora 'Karl Foerster' Pennisetum alopecuroides 'Hameln' Panicum virgatum 'Northwind' Allium 'Summer Beauty' Coreopsis 'Crème Brulee' I	Alice Oakleaf Hydrangea Bobo Hydrangea Koreanspice Viburnum Sunny Knock Out Rose Gro-Low Sumac Anthony Waterer Bumald Spirea Bloomerang Lilac Green Gem Boxwood Kallay Compact Chinese Juniper Green Wave Japanese Yew Hicks Intermediate Yew Karl Foerster Feather Reed Grass Dwarf Fountain Grass Northwind Switch Grass Summer Beauty Ornamental Onion Crème Brulee Tickseed Palace Purple Coralbells

Thuja occidentalis 'Techny'

1 #7 Cont. / 36" Hydrangea quercifolia 'Alice'

2 #7 Cont. / 36" Viburnum carlesii

Mission Arborvitae

Alice Oakleaf Hydrangea

Koreanspice Viburnum





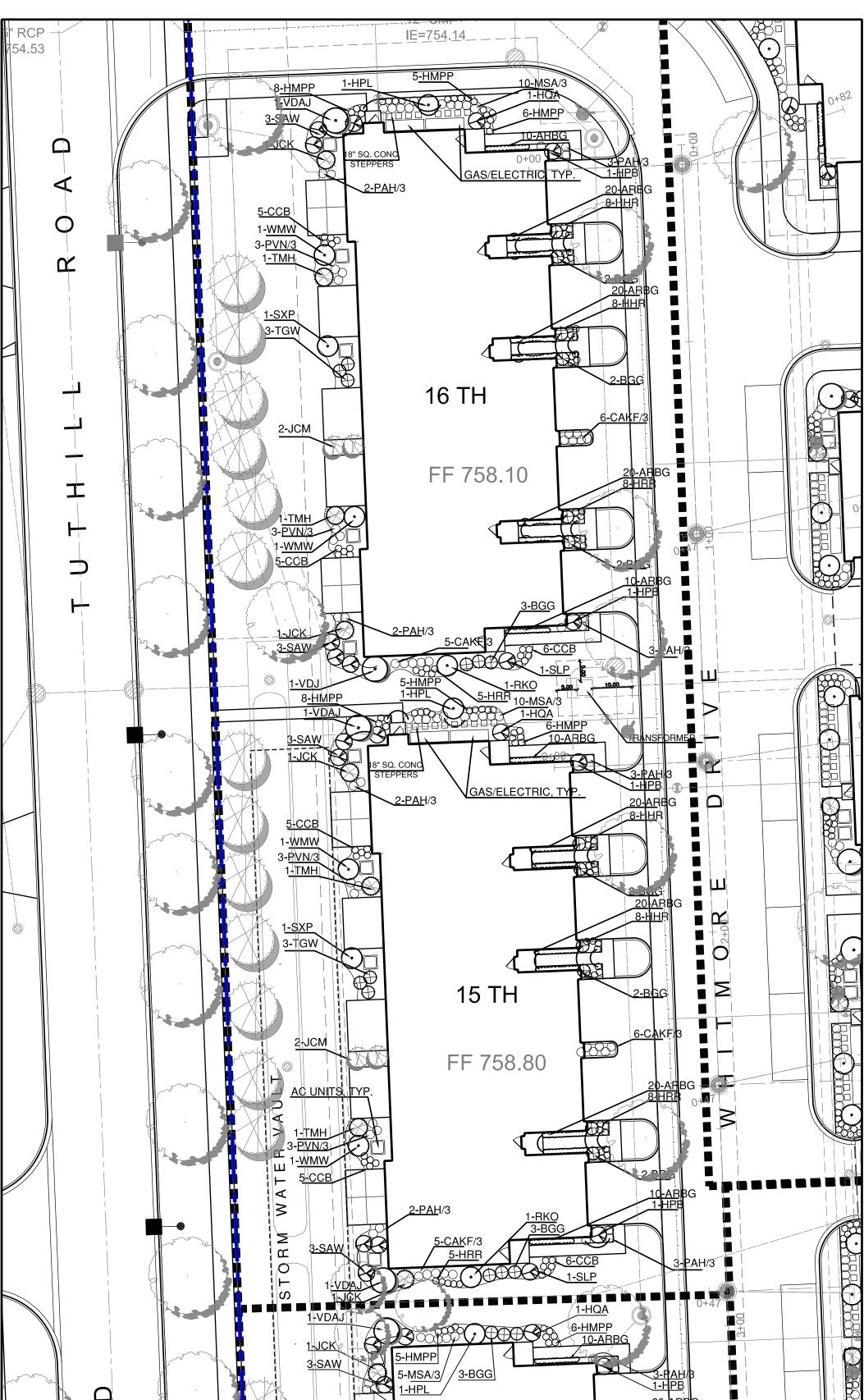
220 N. Smith Street Suite 210 Palatine, Illinois 60067 847 705 2200

FOUNDATION LANDSCAPE PLAN AREA THREE

L2.03

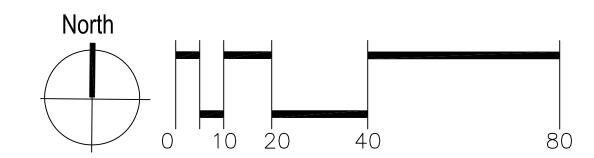
ROWHOME BUILDING #8

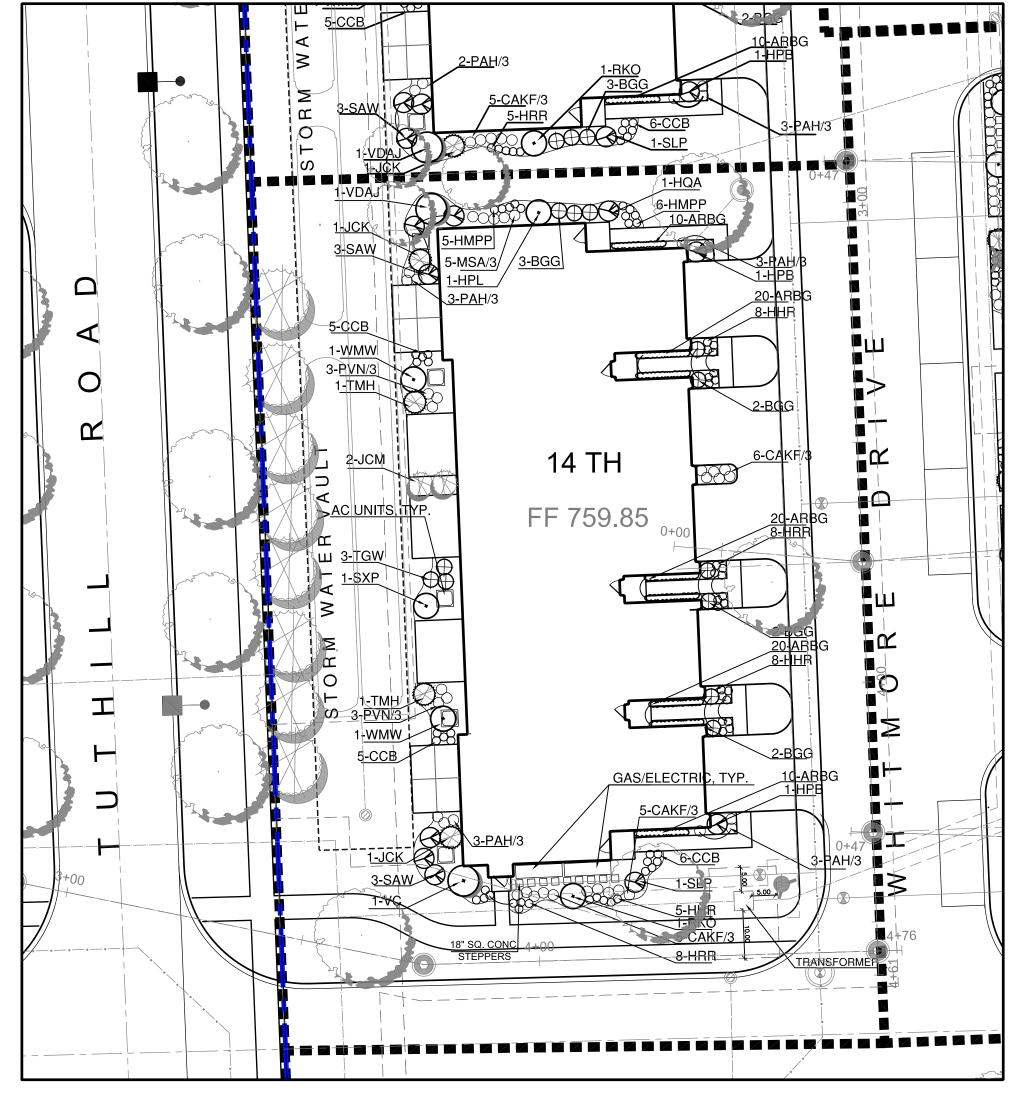
Evergreen Trees - Fastigiate



Area Four: Typical Landscape Foundation Plans-

Town Home Buildings 14, 15, 16

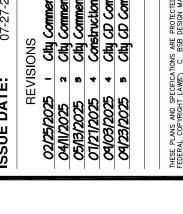




CODE	QTY	SIZE	BOTANIC NAME	COMMON NAME
TOWNHOME	BUILD	ING #15		
Evergreen 1	rees - F	astigiate		
JCM	2	8' high	Juniperus chinensis 'Mountbatten'	Mountbatten Juniper
Deciduous S	Shrubs -	- Large		
HPL	1	#7 Cont. / 36"	Hydrangea paniculata 'Limelight'	Limelight Hydrangea
HQA	1	#7 Cont. / 36"	Hydrangea quercifolia 'Alice'	Alice Oakleaf Hydrangea
VDAJ	2	#7 Cont. / 36"	Viburnum dentatum 'Autumn Jazz'	Autumn Jazz Arrowwood Viburr
Deciduous S	Shrubs -	- Medium to Sma	all	
HPB	3	#5 Cont. / 30"	Hydrangea Paniculata 'Bobo'	Bobo Hydrangea
RKO	1	#5 Cont. / 30"	Rosa 'Knock Out'	Sunny Knock Out Rose
SAW	6	#3 Cont. / 24"	Spiraea bumalda 'Anthony Waterer'	Anthony Waterer Bumald Spire
SLP	1	#3 Cont. / 24"	Spiraea japonica 'Little Princess'	Little Princess Japanese Spirea
SXP	1	#5 Cont. / 30"	Syringa x 'Penda'	Bloomerang Lilac
WMW	2	#3 Cont. / 24"	Weigela florida 'Midnight Wine'	Midnight Wine Weigela
Evergreen S		// CG// L/ _ /	veigeta nemaa mamgiit viine	The state of the s
BGG		24" wide	Buxus x 'Green Gem'	Green Gem Boxwood
BGM	9			
	0	36" high	Buxus x 'Green Mountain'	Green Mountain Boxwood
JCK	2	#5 Cont.	Juniperus chinensis 'Kallay'	Kallay Compact Chinese Junipe
TGW TMH	3 2	24" wide 36" wide	Taxus cuspidata 'Green Wave' Taxus x media 'Hicksii'	Green Wave Japanese Yew Hicks Intermediate Yew
			Taxus x media micksii	nicks intermediate few
Ornamental	Grasse	S		
CAKF/3	11	3 Gal.	Calamagrostis acutiflora 'Karl Foerster'	Karl Foerster Feather Reed Gra
MSA/3	10	3 Gal.	Miscanthus sinensis 'Adagio'	Adagio Dwarf Maiden Grass
PAH/3	10	3 Gal.	Pennisetum alopecuroides 'Hameln'	Dwarf Fountain Grass
PVN/3	6	3 Gal.	Panicum virgatum 'Northwind'	Northwind Switch Grass
Perennials				
ASB	0	1 Gal.	Allium 'Summer Beauty'	Summer Beauty Ornamental Or
CCB	16	1 Gal.	Coreopsis 'Crème Brulee'	Crème Brulee Tickseed
HMPP	19	1 Gal.	Heuchera micrantha 'Palace Purple'	Palace Purple Coralbells
HRR	29	1 Gal.	Hemerocallis 'Rosy Returns'	Rosy Returns Daylily
NFBW	0	1 Gal.	Nepeta faassenii 'Blue Wonder'	Blue Wonder Catmint
SXSMN	0	1 Gal.	Salvia x suberba 'May Night'	May Night Sage
Groundcove	ers			
	80	1 Qt.	Ajuga reptans 'Burgundy Glow'	Burgundy Glow Bugleweed

CODE	QTY	SIZE	BOTANIC NAME	COMMON NAME
TOWNHOME	BUILD	ING #14		
Evergreen Tr	ees - l	Fastigiate		
JCM	2	8' high	Juniperus chinensis 'Mountbatten'	Mountbatten Juniper
Deciduous SI	nrubs	- Large		
HPL	1	#7 Cont. / 36"	Hydrangea paniculata 'Limelight'	Limelight Hydrangea
HQA	1	#7 Cont. / 36"	Hydrangea quercifolia 'Alice'	Alice Oakleaf Hydrangea
VC	2	#7 Cont. / 36"	Viburnum carlesii	Koreanspice Viburnum
VDAJ	1	#7 Cont. / 36"	Viburnum dentatum 'Autumn Jazz'	Autumn Jazz Arrowwood Viburnur
Deciduous SI	nrubs	- Medium to Sma	ıll	
HPB	2	#5 Cont. / 30"	Hydrangea Paniculata 'Bobo'	Bobo Hydrangea
RKO	1	#5 Cont. / 30"	Rosa 'Knock Out'	Sunny Knock Out Rose
SAW	6	#3 Cont. / 24"	Spiraea bumalda 'Anthony Waterer'	Anthony Waterer Bumald Spirea
SLP	1	#3 Cont. / 24"	Spiraea japonica 'Little Princess'	Little Princess Japanese Spirea
SXP	1	#5 Cont. / 30"	Syringa x 'Penda'	Bloomerang Lilac
WMW	2	#3 Cont. / 24"	Weigela florida 'Midnight Wine'	Midnight Wine Weigela
Evergreen SI	nrubs			
BGG	9	24" wide	Buxus x 'Green Gem'	Green Gem Boxwood
BGM	4	36" high	Buxus x 'Green Mountain'	Green Mountain Boxwood
JCK	2	#5 Cont.	Juniperus chinensis 'Kallay'	Kallay Compact Chinese Juniper
TGW	3	24" wide	Taxus cuspidata 'Green Wave'	Green Wave Japanese Yew
TMH	2	36" wide	Taxus x media 'Hicksii'	Hicks Intermediate Yew
Ornamental (Grasse	es .		
CAKF/3	16	3 Gal.	Calamagrostis acutiflora 'Karl Foerster'	Karl Foerster Feather Reed Gras
MSA/3	5	3 Gal.	Miscanthus sinensis 'Adagio'	Adagio Dwarf Maiden Grass
PAH/3	12	3 Gal.	Pennisetum alopecuroides 'Hameln'	Dwarf Fountain Grass
PVN/3	6	3 Gal.	Panicum virgatum 'Northwind'	Northwind Switch Grass
Perennials				
ASB	6	1 Gal.	Allium 'Summer Beauty'	Summer Beauty Ornamental Onio
CCB	16	1 Gal.	Coreopsis 'Crème Brulee'	Crème Brulee Tickseed
HHR	13	1 Gal.	Hemerocallis 'Happy Returns'	Happy Returns Daylily
HMPP	11	1 Gal.	Heuchera micrantha 'Palace Purple'	Palace Purple Coralbells
HRR	16	1 Gal.	Hemerocallis 'Rosy Returns'	Rosy Returns Daylily
NFBW	12	1 Gal.	Nepeta faassenii 'Blue Wonder'	Blue Wonder Catmint
		1 Gal.	Salvia x suberba 'May Night'	May Night Sage

CODE	QTY	SIZE	BOTANIC NAME	COMMON NAME
TOWNHOME	BUILD	ING #15		
Evergreen T	rees - F	astigiate		
JCM	2	8' high	Juniperus chinensis 'Mountbatten'	Mountbatten Juniper
Deciduous S	Shrubs -	· Large		
HPL	1	#7 Cont. / 36"	Hydrangea paniculata 'Limelight'	Limelight Hydrangea
HQA	1	#7 Cont. / 36"	Hydrangea quercifolia 'Alice'	Alice Oakleaf Hydrangea
VDAJ	2	#7 Cont. / 36"	Viburnum dentatum 'Autumn Jazz'	Autumn Jazz Arrowwood Viburnui
Deciduous S	Shrubs -	· Medium to Sma	all	
HPB	3	#5 Cont. / 30"	Hydrangea Paniculata 'Bobo'	Bobo Hydrangea
RKO	1	#5 Cont. / 30"	Rosa 'Knock Out'	Sunny Knock Out Rose
SAW	6	#3 Cont. / 24"	Spiraea bumalda 'Anthony Waterer'	Anthony Waterer Bumald Spirea
SLP	1	#3 Cont. / 24"	Spiraea japonica 'Little Princess'	Little Princess Japanese Spirea
SXP	1	#5 Cont. / 30"	Syringa x 'Penda'	Bloomerang Lilac
WMW	2	#3 Cont. / 24"	Weigela florida 'Midnight Wine'	Midnight Wine Weigela
Evergreen S				
BGG	9	24" wide	Buxus x 'Green Gem'	Green Gem Boxwood
BGM		36" high	Buxus x 'Green Mountain'	Green Mountain Boxwood
JCK	4	#5 Cont.		
TGW	2	#5 Cont. 24" wide	Juniperus chinensis 'Kallay'	Kallay Compact Chinese Juniper
TMH	3 2	36" wide	Taxus cuspidata 'Green Wave' Taxus x media 'Hicksii'	Green Wave Japanese Yew Hicks Intermediate Yew
			raxus x media micksii	ricks intermediate rew
Ornamental	Grasse	S		
CAKF/3	11	3 Gal.	Calamagrostis acutiflora 'Karl Foerster'	Karl Foerster Feather Reed Gras
MSA/3	10	3 Gal.	Miscanthus sinensis 'Adagio'	Adagio Dwarf Maiden Grass
PAH/3	10	3 Gal.	Pennisetum alopecuroides 'Hameln'	Dwarf Fountain Grass
PVN/3	6	3 Gal.	Panicum virgatum 'Northwind'	Northwind Switch Grass
Perennials				
ASB	6	1 Gal.	Allium 'Summer Beauty'	Summer Beauty Ornamental Onio
CCB	16	1 Gal.	Coreopsis 'Crème Brulee'	Crème Brulee Tickseed
HMPP	19	1 Gal.	Heuchera micrantha 'Palace Purple'	Palace Purple Coralbells
HHR	16	1 Gal.	Hemerocallis 'Happy Returns'	Happy Returns Daylily
HRR	13	1 Gal.	Hemerocallis 'Rosy Returns'	Rosy Returns Daylily
NFBW	12	1 Gal.	Nepeta faassenii 'Blue Wonder'	Blue Wonder Catmint
SXSMN	6	1 Gal.	Salvia x suberba 'May Night'	May Night Sage
Groundcove	ers			
ARBG	80	1 Qt.	Ajuga reptans 'Burgundy Glow'	Burgundy Glow Bugleweed



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120 North LaSalle Stre Chicago, IL 60602

The Residences
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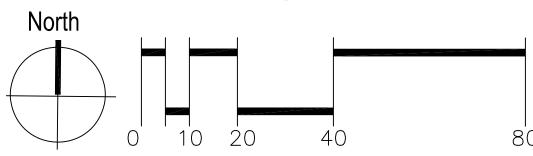
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L2.04

Burgundy Glow Bugleweed

Area Five: Typical Landscape Foundation Plans-

Town Home Buildings 11, 12, 13



CODE	QTY	SIZE	BOTANIC NAME	COMMON NAME	CODE	QTY	SIZE	BOTANIC NAME	COMMON NAME	CODE	QTY	SIZE	BOTANIC NAME	COMMON NAME
TOWNHOME	BUILD				TOWNHOM	E BUILD	ING #12			TOWNHOM	E BUILI	DING #13		
Evergreen Trees - Fastigiate					Evergreen Trees - Fastigiate					Evergreen	Trees -	Fastigiate		
JCM	2	8' high	Juniperus chinensis 'Mountbatten'	Mountbatten Juniper	TOT	2	8' high	Thuja occidentalis 'Techny'	Mission Arborvitae	JCM	2	8' high	Juniperus chinensis 'Mountbatten'	Mountbatten Juniper
Deciduous S	Deciduous Shrubs - Large				Deciduous :	Shrubs	- Large			Deciduous	Shrubs	- Large		
HQA	3	#7 Cont. / 36"	Hydrangea quercifolia 'Alice'	Alice Oakleaf Hydrangea	HPL	1	#7 Cont. / 36"	Hydrangea paniculata 'Limelight'	Limelight Hydrangea	HQA	1	#7 Cont. / 36"	Hydrangea quercifolia 'Alice'	Alice Oakleaf Hydrangea
VC	1	#7 Cont. / 36"	Viburnum carlesii	Koreanspice Viburnum	HQA	4	#7 Cont. / 36"	Hydrangea quercifolia 'Alice'	Alice Oakleaf Hydrangea	VC	1	#7 Cont. / 36"	Viburnum carlesii	Koreanspice Viburnum
VDAJ	5	#7 Cont. / 36"	Viburnum dentatum 'Autumn Jazz'	Autumn Jazz Arrowwood Viburnum	VC	2	#7 Cont. / 36"	Viburnum carlesii	Koreanspice Viburnum	VDAJ	1	#7 Cont. / 36"	Viburnum dentatum 'Autumn Jazz'	Autumn Jazz Arrowwood Viburnum
Deciduous S	Shrubs ·	Medium to Sm	all		Deciduous	Shrubs	- Medium to Sm	all		Deciduous	Shrubs	- Medium to Sm	all	
HPB	2	#5 Cont. / 30"	Hydrangea Paniculata 'Bobo'	Bobo Hydrangea	AMIB	2	#5 Cont. / 30"	Aronia melanocarpa 'Morton'	Iroquiois Beauty Black Chokeberry	HPB	2	#5 Cont. / 30"	Hydrangea Paniculata 'Bobo'	Bobo Hydrangea
RKO	1	#5 Cont. / 30"	Rosa 'Knock Out'	Sunny Knock Out Rose	HPB	2	#5 Cont. / 30"	Hydrangea Paniculata 'Bobo'	Bobo Hydrangea	RKO	1	#5 Cont. / 30"	Rosa 'Knock Out'	Sunny Knock Out Rose
SAW	6	#3 Cont. / 24"	Spiraea bumalda 'Anthony Waterer'	Anthony Waterer Bumald Spirea	RKO	1	#5 Cont. / 30"	Rosa 'Knock Out'	Sunny Knock Out Rose	SAW	6	#3 Cont. / 24"	Spiraea bumalda 'Anthony Waterer'	Anthony Waterer Bumald Spirea
SLP	1	#3 Cont. / 24"	Spiraea japonica 'Little Princess'	Little Princess Japanese Spirea	SAW	3	#3 Cont. / 24"	Spiraea bumalda 'Anthony Waterer'	Anthony Waterer Bumald Spirea	SLP	1	#3 Cont. / 24"	Spiraea japonica 'Little Princess'	Little Princess Japanese Spirea
SXP	1	#5 Cont. / 30"	Syringa x 'Penda'	Bloomerang Lilac	SLP	1	#3 Cont. / 24"	Spiraea japonica 'Little Princess'	Little Princess Japanese Spirea	SXP	1	#5 Cont. / 30"	Syringa x 'Penda'	Bloomerang Lilac
WMW	2	#3 Cont. / 24"	Weigela florida 'Midnight Wine'	Midnight Wine Weigela	Evergreen S	Shrubs				WMW	2	#3 Cont. / 24"	Weigela florida 'Midnight Wine'	Midnight Wine Weigela
Evergreen S	Shrubs				BGG	9	24" wide	Buxus x 'Green Gem'	Green Gem Boxwood	Evergreen	Shrubs			
BGG	6	24" wide	Buxus x 'Green Gem'	Green Gem Boxwood	BGM	12	36" high	Buxus x 'Green Mountain'	Green Mountain Boxwood	BGG	6	24" wide	Buxus x 'Green Gem'	Green Gem Boxwood
BGM	4	36" high	Buxus x 'Green Mountain'	Green Mountain Boxwood			J			BGM	6	36" high	Buxus x 'Green Mountain'	Green Mountain Boxwood
JCK	2	#5 Cont.	Juniperus chinensis 'Kallay'	Kallay Compact Chinese Juniper	Ornamental	Grasse	es			JCK	2	#5 Cont.	Juniperus chinensis 'Kallay'	Kallay Compact Chinese Juniper
TGW	3	24" wide	Taxus cuspidata 'Green Wave'	Green Wave Japanese Yew	CAKF/3	16	3 Gal.	Calamagrostis acutiflora 'Karl Foerste	r' Karl Foerster Feather Reed Grass	TGW	3	24" wide	Taxus cuspidata 'Green Wave'	Green Wave Japanese Yew
TMH	2	36" wide	Taxus x media 'Hicksii'	Hicks Intermediate Yew	MSA/3	6	3 Gal.	Miscanthus sinensis 'Adagio'	Adagio Dwarf Maiden Grass	TMH	2	36" wide	Taxus x media 'Hicksii'	Hicks Intermediate Yew
Ornamental	Grasse				PAH/3	10	3 Gal.	Pennisetum alopecuroides 'Hameln'	Dwarf Fountain Grass	Ornamenta	l Grass			
	40			ul Kaul Faanstan Faathan Baad Onasa	Perennials					CAKE	4.0	2.0-1	Colomonumentia contificus West Feetate	ul Kaul Faaratau Faathau Baad Gussa
CAKF/3	16	3 Gal.	Calamagrostis acutiflora 'Karl Foerste		ASB	6	1 Gal.	Allium 'Summer Beauty'	Summer Beauty Ornamental Onion	CAKF/3	10	3 Gal.	Calamagrostis acutiflora 'Karl Foerste	
PAH/3	10	3 Gal.	Pennisetum alopecuroides 'Hameln'	Dwarf Fountain Grass	CCB	6	1 Gal.	Coreopsis 'Crème Brulee'	Crème Brulee Tickseed	PAH/3	10	3 Gal.	Pennisetum alopecuroides 'Hameln'	Dwarf Fountain Grass
PVN/3	ь	3 Gal.	Panicum virgatum 'Northwind'	Northwind Switch Grass	HHR	37	1 Gal.	Hemerocallis 'Happy Returns'	Happy Returns Daylily	PVN/3	О	3 Gal.	Panicum virgatum 'Northwind'	Northwind Switch Grass
Perennials					HMPP	16	1 Gal.	Heuchera micrantha 'Palace Purple'	Palace Purple Coralbells	Perennials				
ASB	6	1 Gal.	Allium 'Summer Beauty'	Summer Beauty Ornamental Onion	HRR	4	1 Gal.	Hemerocallis 'Rosy Returns'	Rosy Returns Daylily	ASB	6	1 Gal.	Allium 'Summer Beauty'	Summer Beauty Ornamental Onion
CCB	16	1 Gal.	Coreopsis 'Crème Brulee'	Crème Brulee Tickseed	NFBW	18	1 Gal.	Nepeta faassenii 'Blue Wonder'	Blue Wonder Catmint	CCB	16	1 Gal.	Coreopsis 'Crème Brulee'	Crème Brulee Tickseed
HHR	23	1 Gal.	Hemerocallis 'Happy Returns'	Happy Returns Daylily	Groundcov	o ro		·		HHR	37	1 Gal.	Hemerocallis 'Happy Returns'	Happy Returns Daylily
HMPP	8	1 Gal.	Heuchera micrantha 'Palace Purple'	Palace Purple Coralbells	Groundcove					HMPP	6	1 Gal.	Heuchera micrantha 'Palace Purple'	Palace Purple Coralbells
HRR	22	1 Gal.	Hemerocallis 'Rosy Returns'	Rosy Returns Daylily	VDB	80	1 Flat	Vinca minor 'Dart's Blue'	Dart's Blue Periwinkle	NFBW	12	1 Gal.	Nepeta faassenii 'Blue Wonder'	Blue Wonder Catmint
NFBW	12	1 Gal.	Nepeta faassenii 'Blue Wonder'	Blue Wonder Catmint	Materials					SXSMN	6	1 Gal.	Salvia x suberba 'May Night'	May Night Sage
SXSMN	6	1 Gal.	Salvia x suberba 'May Night'	May Night Sage		•	6.14		0.31 A		ore		, ,	
	re		, ,	, ,	-	3	C.Y.	-	Soil Amendments	Groundcov				
Groundcove					-	8	C.Y.	-	Shredded Hardwood Mulch	ARBG	80	1 Qt.	Ajuga reptans 'Burgundy Glow'	Burgundy Glow Bugleweed
ARBG	80	1 Qt.	Ajuga reptans 'Burgundy Glow'	Burgundy Glow Bugleweed	-	10	C.Y.	-	Splash Blocks					



th LaSalle Street 5, IL 60602

The Residences
at Naper and Plank
Plank Rd./Tuthill Rd./Burlington Ave./ Naper Blvc

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AREA FIVE



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COMMON AREA LANDSCAPE PLAN
AREA ONE



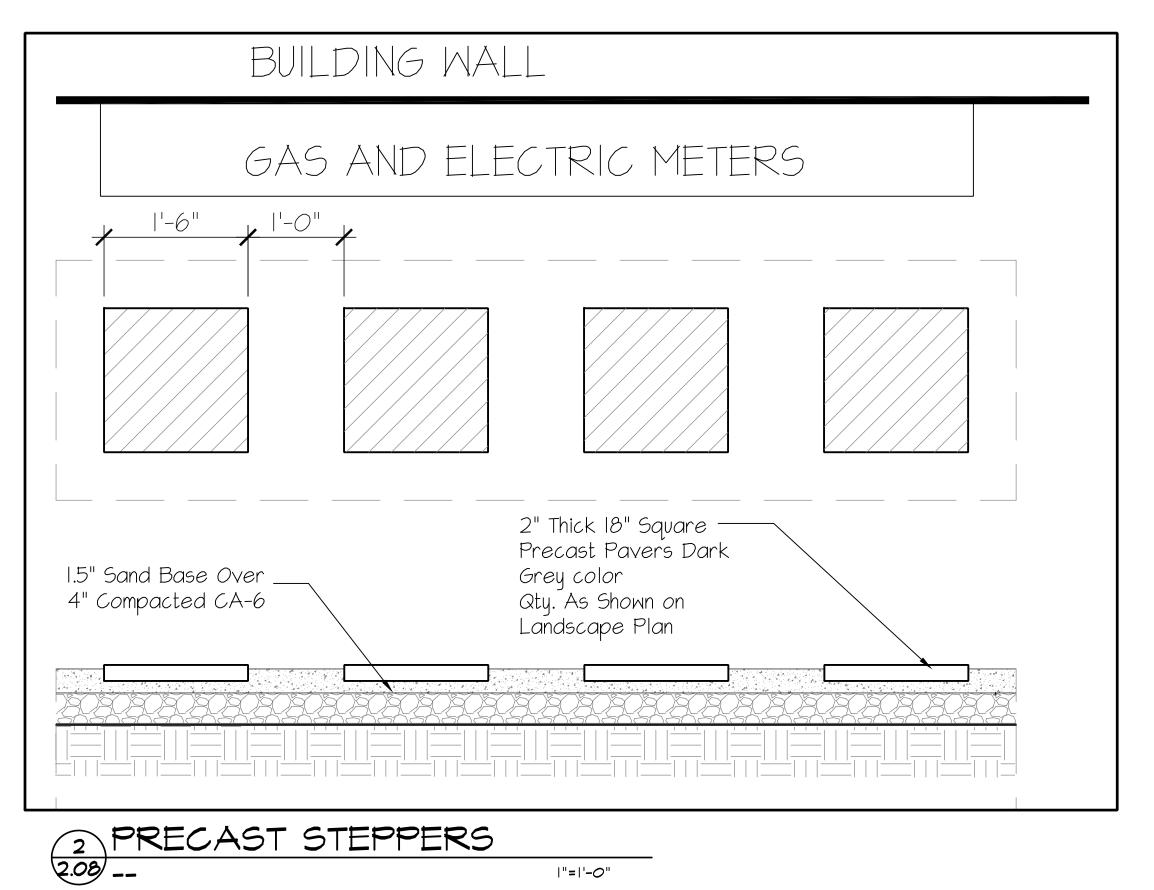
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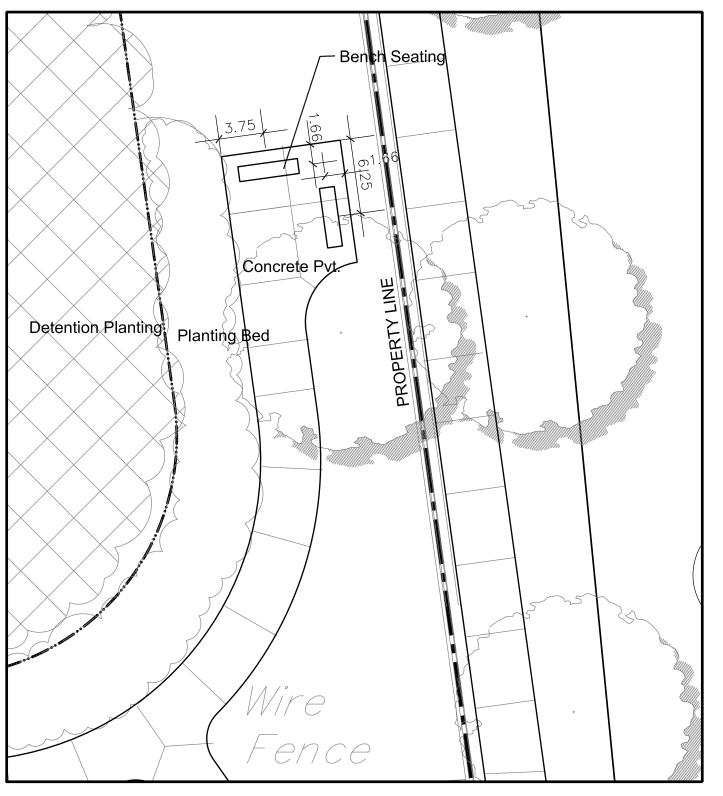
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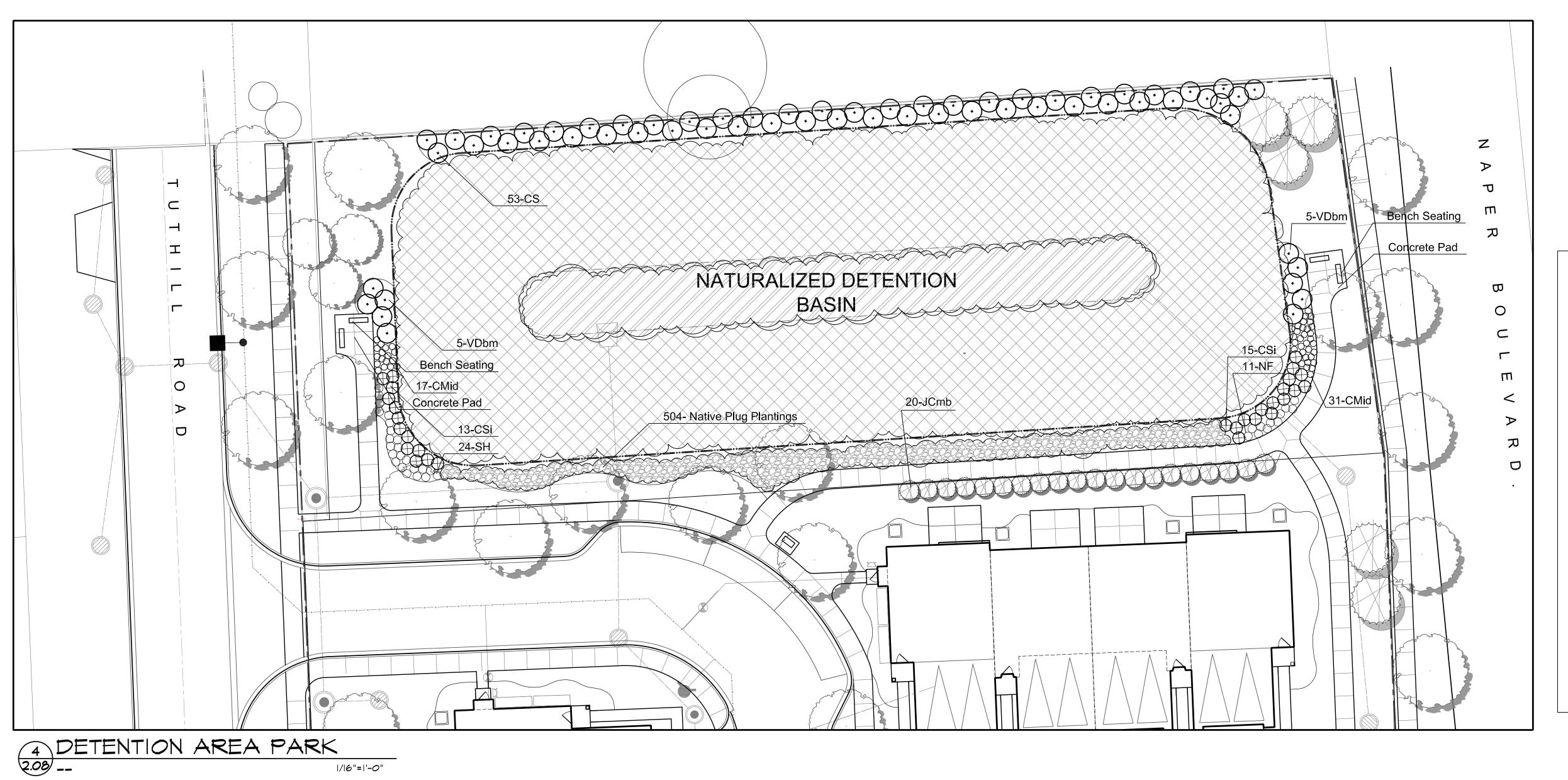
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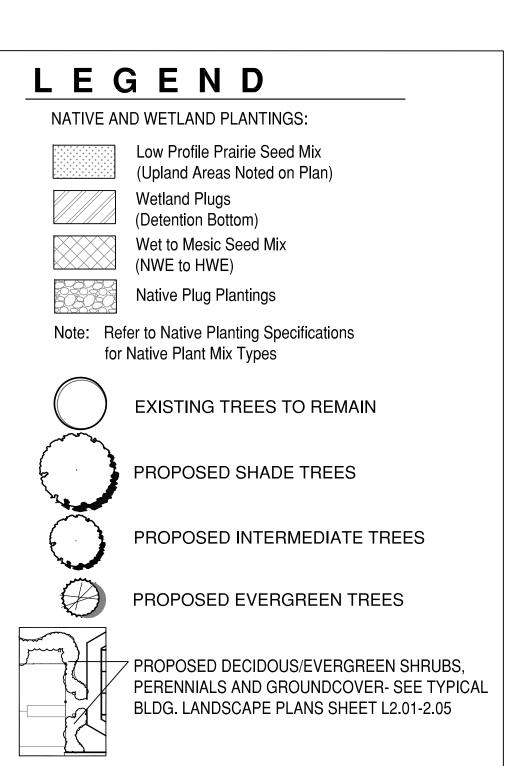


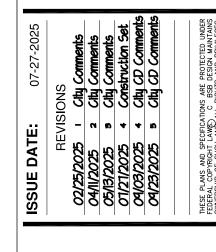
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3 DET. SEATING AREA 2.08 TWO LOCATIONS 1/8"=1'-0"







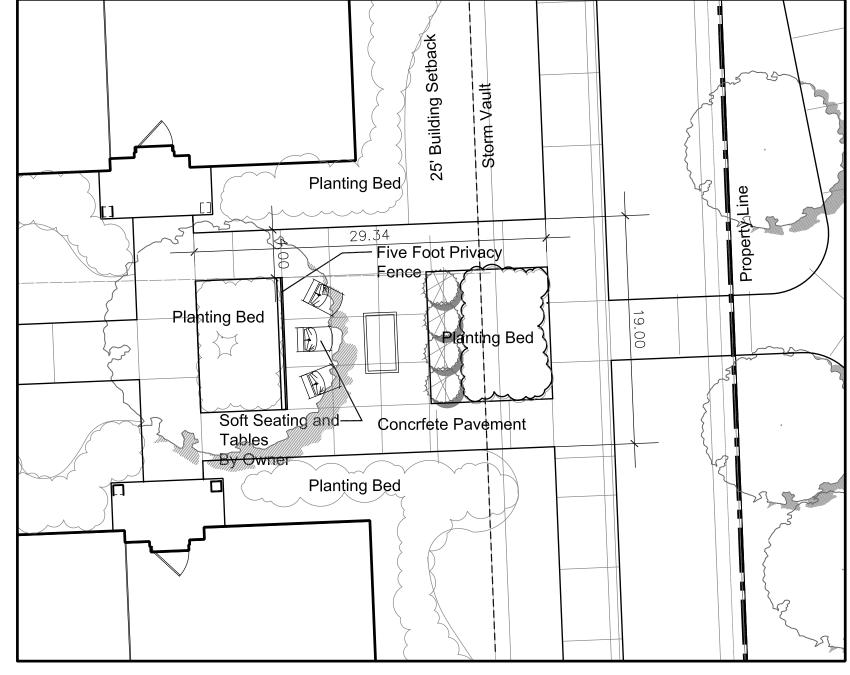
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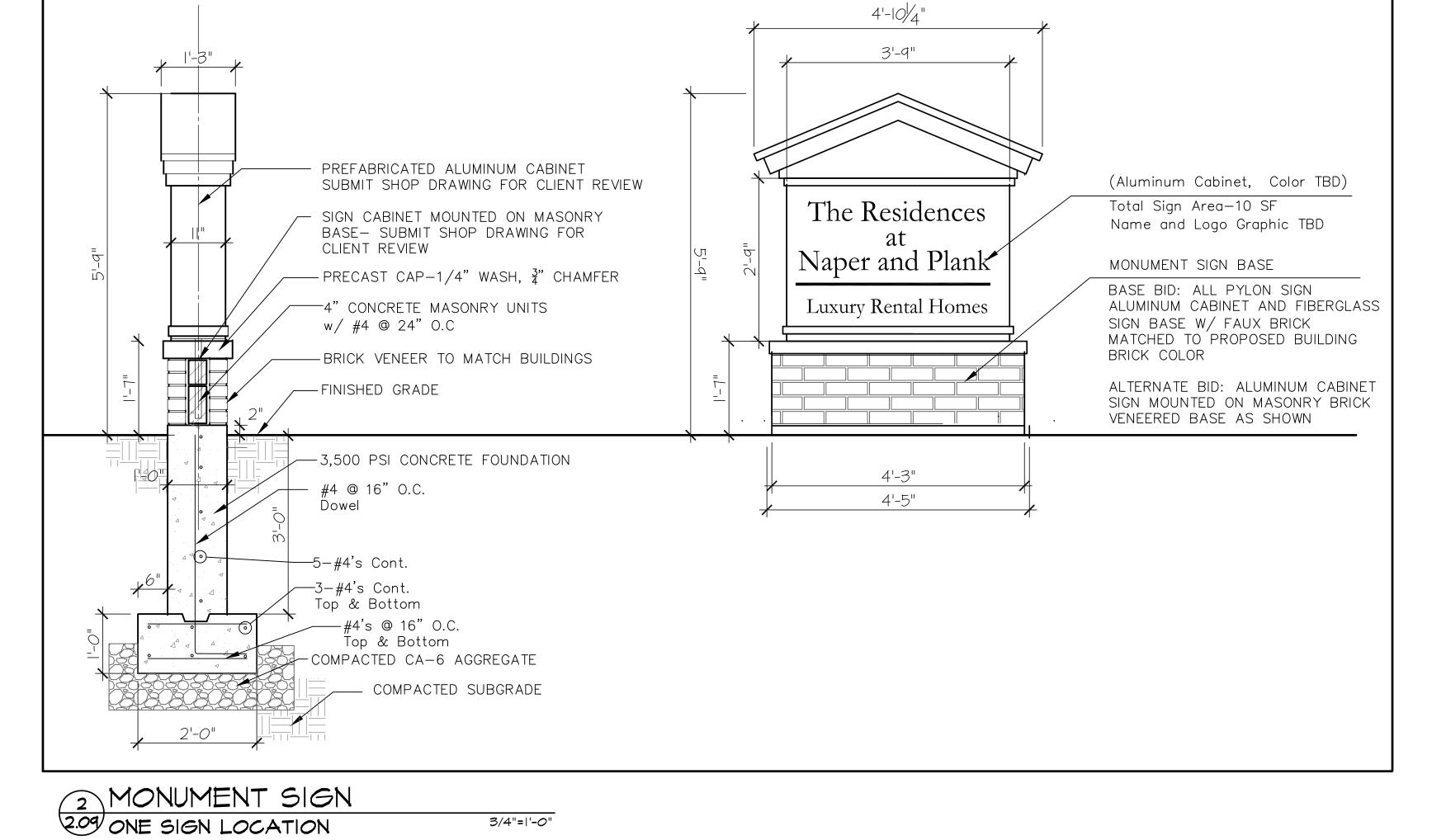
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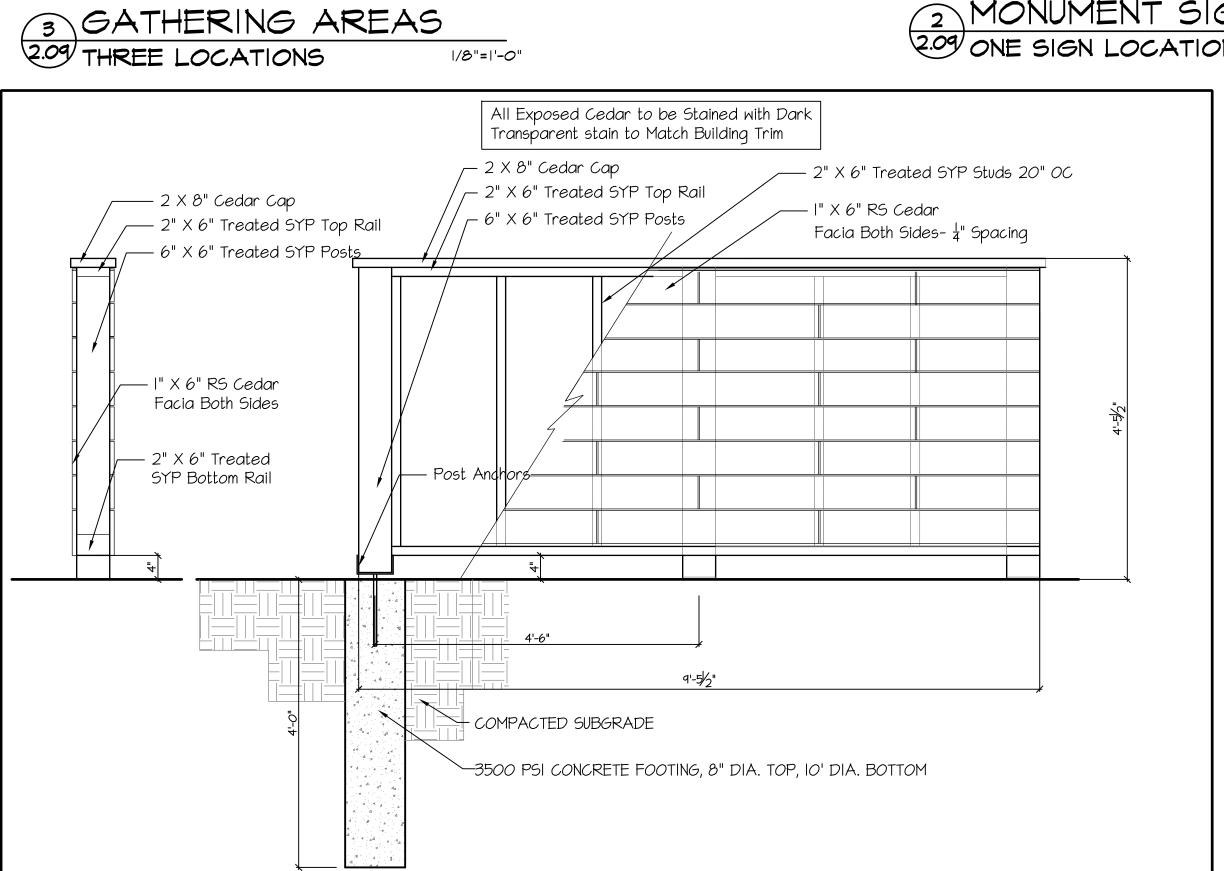
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2.08



1/8"=1'-0"





4 GATHERING AREA FENCE 2.09 FOUR LOCATIONS 3/4"=1'-0"

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PROJ MGR: TS CHECKED: --DRAWN: TJS HARDSCAPE DETAILS SHEET TWO

L 2.09

QTY.	COMMON A	OMMON AREA			JE TREES		
PARKWAY	KWAY PERIMETER INTERNAL TOTAL		Key	SCIENTIFIC NAME	COMMON NAME	SIZE	
10	0	5	15	ARm	Acer rubrum 'Marmol'	Marmol Maple	2.5 " BB
9	2	0	11	СО	Celtis occidentallis 'Ultra'	Ultra Hackberry	2.5 " BB
4	0	13	17	GTs	Gleditsia tricanthos inermis 'Skyline'	Skyline Honey Locust	2.5 " BB
3	3	3	9	LT	Lirodendron tulipifera	Tulip Tree	2.5 " BB
7	2	2	11	PLa	Platanus acerifolia	London Planetree	2.5 " BB
5	5	1	11	QB	Quercus bicolor	Swamp White Oak	2.5 " BB
5	3	0	8	QI	Quercus imbricaria	Shingle Oak	2.5 " BB
8	4	2	14	QRu	Quercus rubra	Red Oak	2.5 " BB
10	0	0	10	TT	Tilia tomentosa 'Sterling'	Sterling Linden	2.5 " BB
3	2	0	5	TD	Taxodium distichum	Bald Cypress	2.5 " BB
6	0	2	8	UAh	Ulmus americana 'Homestead'	Homestead Elm	2.5 " BB
70	21	28	119				-

INTERMEDIATE AND EVERGREEN TREES

	PARKWAY PERIMETER INTERNAL TOTAL		KEY	SCIENTIFIC NAME	COMMON NAME	SIZE	
0	0	2	2	AC	Amelanchier canadensis	Serviceberry	10' CL. BB
0	0	0	0	CCa	Carpinus carolina	Carolina Hornbeam	2.5" BB
0	5	2	7	CC	Cercis canadensis	Eastern Redbud	2.5" BB
0	8	0	8	CCi	Craetegus crus-galli inermis	Thornless Cockspur Hawthorn	6' Ht. Clump
0	0	0	0	HV	Hamamellis vernalis	Vernal Witchhazel	6' HT. BB
0	6	0	6	Mpf	Malus 'Prairie Fire'	Prairie Fire Crab	6' Ht. Clump
0	3	0	3	Mrr	Malus 'Royal Raindrops'	Royal Raindrop's Crab	6' Ht. Clump
0	0	3	3	OV	Ostrya virginiana	Hornbeam	2.5" BB
0	0	0	0	VP	Viburnum prunifolium	Blackhaw Viburnum	8' BB
0	7	0	7	PAb	Picea abies	Norway Spruce	8' BB
0	7	0	7	PGd	Picea glauca 'Densata'	Black Hills Spruce	8' BB
0	7	0	7	Pme	Pseudotsuga menziesii	Douglas Fir	8' BB
0	18	0	18	P0	Picea omorika	Serbian Spruce	8' BB
0	60	7	67				

SHRUBS (COMMON AREA)

QTY.	KEY	SCIENTIFIC NAME	COMMON NAME	SIZE
53	cs	Cornus sericea	Red Twig Dogwood	7 Gal Cont.
28	CSi	Cornus sericea 'Isanti'	Isanti Redtwig Dogwood	5 Gal Cont.
32	JCmb	Juniperus chinensis 'Mount Batten'	Mount Batten Phitzer Juniper	7 Gal Cont.
29	RgI	Rhus aromatica 'Grow-Low' (36" On Center)	Grow-Low Sumac	3 Gal Cont.
3	SBt	Spiraea betulifolia 'Tor'	Tor Birchleaf Spirea	3 Gal Cont.
15	TOt	Thuja occidentallis 'Technyi'	Techny Arborvitae	5' Ht. BB
11	TOeg	Thuja occidentallis 'Emerald Green'	Emerald green Arborvitae	5' Ht. BB
10	VDbm	Viburnum dentatum 'Blue Muffin'	Blue Muffin Arrowwood Vib.	3 Gal Cont.

PERENNIALS AND GROUNDCOVER (COMMON AREA)

QTY.	KEY	SCIENTIFIC NAME	COMMON NAME	SIZE	
92	CMid	Carex morrowi 'Ice Dance'	Ice Dance Sedge	1 QT Cont	18" On Cente
70	Hhr	Hemerocallis 'Happy Returns	happy Returns Daylilly	1 Gal.	24" On Cente
11	NFbw	Nepeta fasseni 'Blue Wonder'	Blue Wonder Catmint	1 Gal.	24" On Cente
24	SH	Sporabolis heterolepsis	Prairie Dropseed	1 Gal.	24" On Cente

LANDSCAPE SPECIFICATIONS

edition of the American Institute of Ar effect as though set forth full In full. B. CONTRACTORS LIABILITY INSURANCE

Contractor's liability insurance shall include the coverage's stipulated as minimum amounts in the following sub-subparagraphs:

1.02 CONTRACTOR USE OF PREMISES site. The Contractor's use of the premises is limited only by the Owner's right to perform construction operations with its own forces or to employ Confine operations to areas within Contract limits indicated. Portions of the site beyond areas in which construction operations are indicated

se areas for parking or storage of materials. Schedule deliveries to minimize space and time requirements for storage of materials and

3. Storage of materials, location of construction trailers, contractor parking will all be limited to the area within the project work limits.

usage of the street and drives or creates a dangerous condition, and unless approved in advance by the Owner's Representative. 6. Areas used for storage shall be restored to original condition and to the satisfaction of the Owner's Representative. 1.03 COOPERATION OF UTILITIES

A. The Contractor shall notify all utilities (J.U.L.I.E. - 811 OR, (800) 892-0123) including the Owner, all affected utility companies and local authorities at least 48 hours prior to commencement of any construction which may interfere with existing utility lines, conduits, cables, etc. The Contractor shall make his own investigation to determine the existence, nature and location of all utility lines and appurtenances within the limits o

B. Contractor shall stake plant locations in field and thereafter inform Owner's Representative AND Irrigation Consultant before beginning planting operations. No planting operations may begin until after Owner's Representative and Irrigation Consultant has reviewed staked locations of

A. Coordination: Coordinate construction activities included under various Sections of these Specifications to assure efficient and orderly installation of each part of the Work. Coordinate construction operations included under different Sections of the Specifications that are dependent upon each other for proper installation, connection, and operations.

B. Where availability of space is limited, coordinate installation of different component to assure maximum accessibility for required maintenance,

1.05 GENERAL INSTALLATION PROVISIONS

entative's observation shall be performed no earlier than 7:00 a.m. or after 5:00 p.m. or on Saturdays, Sundays or legal holidays, without the approval of the Owner's Representative. C. Inspect materials or equipment immediately upon deliver and again prior to installation. Reject damaged and defective items. D. Install each component during weather conditions and Project status that will ensure the best possible results. Isolate each part of the

1.06 CLEANING AND PROTECTION

A. During handling and installation, clean and protect construction in progress and adjoining materials in place. Apply protective covering where equired to ensure protection from damage or deterioration at Substantial Completion. B. Clean and maintain completed construction as frequently as necessary through the remainder of the construction period. Adjust and lubricate operable components to ensure operability without damaging effects.

1.07 JOB SAFETY AND PROTECTION A. Protect all products and equipment from damage.

Store off grade and cover with impervious material all moisture or water vulnerable materials.

 Store finished products and equipment in an enclosed building, on or off site.
 Maintain integrity or shipping cartons until ready for installation. Provide separate storage for combustible and non-combustible products. Other methods shall be subject to Owner's prior written approval.

REQUIRED TREE CALCULATIONS:

STREET RIGHT OF WAY -

1 TREE / 40 LF OF ROW

REQUIREMENT

C. The Contractor shall take the necessary precautions when working near or above existing utilities to protect these utilities from an damage rision shall be provided, as directed by the Owner's Representative, at the Contractor's expense, with no extra compensations being allowed.

2,800 LF OF ROW

1 TREE / 70 LF OF SITE PERIMETER 3,660 TOT. LF SITE PERIMETER 53 TREES REQUIRED 60 TREES PROVIDED

mains, poles, telephones and telegraph lines, streets, pavements, sidewalks, curbs, culverts, retain walls or other structures of any kind met with during the progress of the Work, and shall be liable for damages to public or private property resulting therefrom.

E. Lawn areas shall be left in as satisfactory condition as before the starting of the Work. Where sod is removed, it shall be carefully removed c. Lawril areas since lent in a sharakactivy continuous before the starting on the route, where sout is removed, it share be carefully removed and later replaced, or the area where soot has been removed shall be restored by seeding or sodding the manner described under the appropriate work section. All ruts created by heavy equipment shall be repaired by the Contractor at his expense.

be made for work which is found to be unacceptable. The Client reserves the right to replace or otherwise correct, after thirty (30) days of its rejection, any portion of the Work that has been deemed unacceptable by the Client and remains uncorrected by the Contractor be deducted from Walvers of Mechanics Lien: With each Application for Payment submit walvers of mechanics liens from subcontractors and suppliers for the

Submit partial waivers on each item for the amount requested, prior to deduction for retainage, on each item. When an application shows completion of an item, submit final or full waivers. The Owner reserves the right to designate which entities involved in the Work must submit waivers.

entity involved with performance of Work covered by the application who could 5. Waiver Forms: Submit waivers of lien on forms, and executed in a manner, acceptable to Owner.

C. Payments by Owner: The owner will pay ninety percent (90%) of the amount due the Contractor on the account of progress payments, until

Completion of Project closeout requirements. completion of items specified for completion after Substantial Completion.

Assurance that unsettled claims will be settled.

Assurance that Work not complete and accepted will be completed without undue delay.

Transmittal or required Project construction records to Owner.

Proof that taxes, fees and similar obligations have been paid. Removal of surplus materials, rubbish and similar elements.

A. Unless otherwise stated, prior to commencement of work, submit for review and approval by the Owner, three copies of certificates for all

A. Unless stated otherwise herein, all seeding, sodding and landscape planting work shall be performed in accordance with the Illinois Department Unless stated herein, all materials shall meet the requirements of the following Articles of Standard the IDOT Specifications for Road and

Bridge Construction Section 1000 - Materials.

Trees, Shrubs, Vines and Seedlings 1081.01
Topsoll 1081.05
Mulch Material 1081.06 Lawn Seeding Sodding Fertilizer 1081.04 (Class 1 1.12 TOPSOIL/FINE GRADING

Approved topsoil shall be supplied and installed at the following depths: Seeded and sodded areas - 6" depth . Shrub bed areas and landscaped islands - 12" depth Groundcover/perennial areas - 12" depth (amended soil mix as shown in detail)

contain any herbicide residue. The Owner reserves the right to have representative samples of the topsoil tested by a qualified soil testing

C. All top-solled areas shall be fine graded to elevations indicated on the grading plan prior to receiving sod or landscaping. All areas shall in properly so that there are no puddles or standing water in any lawn or plant bed areas. Areas improperly graded shall be regarded at the

70 SHADE TREES REQ. 70 SHADE TREES PROV.

NTS

D. Remove rocks, stones and other foreign debris while spreading and grading. If necessary, had spread topsoil around buildings, structures, E. Where graded areas interface with non-graded undisturbed edges, remove turf along edge to create a straight smooth transition line between A. Lawn Materials Shall Conform to the following: Seed and Sod materials shall be Central Sod Farms 25605 West 11th Street Plainfield, IL 60585 630-904-1017 Low Maintanance Turf Seeding -Shall be Jonathan Green Black Beauty Seed Mix Seed Mix shall be; 49% Dakota TF, 25% Taos TF, 25% Tombstone TFps Mulching of seeded areas shall utilize erosion control blanket as specided herein.

 Turf Sodding-Shall be HD2000® Kentucky Bluegrass. All lawn areas are intended to be seeded with eroston control blanket. Contractor shall provide a unit price per square yard in the event that the Owner requests certain areas to be sodded. B. Prior to work, submit three copies of seed vendor's certificate for grass seed mixture, indicating weight, and percentages of purity, germination and weed seed.

C. Sodding work shall conform to standard Sod (a) as described in Section 252 of |DOT Standard Specifications for Road and Bridge D. Prior to work, submit three copies of sod grower's location for approval. Sod shall be from a locally grown source. Sod shall be in healthy growing condition, free of weeds, pests and cut to the specified thickness. The Owner has the right to reject unacceptable sod at the growing s

E. All fine grading for seeded and sodded areas shall be approved by the Owner prior to work F. Install seeding on prepared, finished graded areas and in favorable weather conditions within the following periods: April 1st through May 3

 ${\it G.} \quad {\it Install sodded areas per Section 252.04 of the IDOT Standard Specifications for Road and Bridge Construction.}$

H. Fertilize seeded areas per Section 250.04 of the IDOT Standard Specifications for Road and Bridge Construction. I. Fertilize sodded areas per Section 252.03 of the IDOT Standard Specifications for Road and Bridge Construction.

Repair and reseed bare spots or seeded and sodded areas that have not established or have washed out due to erosion. L. Initial mowing shall be done at a 3" cutting height so than not more than 33% of the grass is removed in a single mowing. Cutting heights o 1.14 TREE, SHRUB AND GROUNDCOVER PLANTING

A. The Owner reserves the right to inspect all material at the nursery. Only nursery grown stock will be permitted to be used on the Project.

planting shall be performed only during periods within this season when weather and soil conditions are suitable and in accordance with locally accepted practice, as approved by the Owner's Representative. a qualified landscape representative of the Contractor, and shall be subject to approval by the Owner's Representative prior to

Provide shredded hardwood bark mulch rings (3" depth) for all shade and flowering trees. Diameter of mulch rings shall be equal to diameter of and fine particles. Prior to work, Contractor shall submit three mulch samples for approval for use prior to work.

F. Imported topsoil, if necessary, shall consist of fertile, friable natural topsoil typical for this locality, it shall not contain a mixture of subsoil of slag and free of lumps, stones, plants and their roots, stalks and other extraneous matter and shall not be used while in a frozen or muddy condit Topsoll shall have a pH range of 6.0-7.0 and shall not contain less than 12 percent organic matter. Establishment Period. For a period of 60 days after planting of trees, shrubs, and groundcovers, (not including dormancy periods), the

Contractor shall properly care for all plants, and planning beds including watering, weeding fertilizing, cultivating, adjusting or bracings or other maintenance work which is necessary to keep the plants in a healthy condition and in a plumb position. All plants shall be watered as season conditions require, and as directed by the Owner, until provisional acceptance of the planting. the planting. Any plant material which is dead, damaged, untrue to natural form of the species, or otherwise unhealthy, shall be replaced by the Contractor at his expense. The Owner shall accept maintenance responsibilities of the planting after the provisional acceptance.

3. Guarantee and Final Acceptance. The Contractor shall guarantee that all plants shall be in a healthy and vigorous condition one full grov season after the provisional acceptance. The planting shall be inspected by the Owner at the end of the guarantee period. Any plant mat which is dead, damaged, untrue to natural for of the species, or otherwise unhealthy, shall be replaced by the Contractor at his expense. 4. Provisional acceptance and guaranteed periods of landscaped plantings may be in part or whole.

NATIVE PLANTING SPECIFICATIONS

1.0 PURPOSE

These specifications, and the plan drawing, detail the standards and procedures required to successfully establish native plant communities within and adjacent to the on-site stormwater detention basin (SDB). Upon successful establishment, the native vegetation will provide wate quality benefits to the surrounding area by filtering sediments and pollutants from stormwater runnif generated on-site. Additionally, the flora diversity created by these plantings will provide a valuable source of wildlife habitat, as well as a unique and aesthetically pleasing 2.0 CONTRACTOR QUALIFICATIONS

Native seed shall be obtained from sources east of the Mississippl River, within the same EPA Level III Ecoregion as the project site (Central Com Belt Plains). Plant origins outside of the Ecoregion shall be approved by the Wetland Consultant. Native seeds shall be blended by the vendor, and the mixture and ratio shall be guaranteed in writing to be as specified. The amount of seed indicated on the specifications shall mean the total amount of pure live seed
 (PLS) per acre for all species listed. It is the sole responsibility of the Native Landscape Contractor to provide approved seed that meets industry-standard PLS requirement PLS requirement PLS requirements put the skind of the purple o Seed shall conform to applicable State and Federal regulations as in effect on the date of letting. Unless otherwise specified, seed shall not contain in excess of 1 percent weed seeds; 0 percent is desirable.

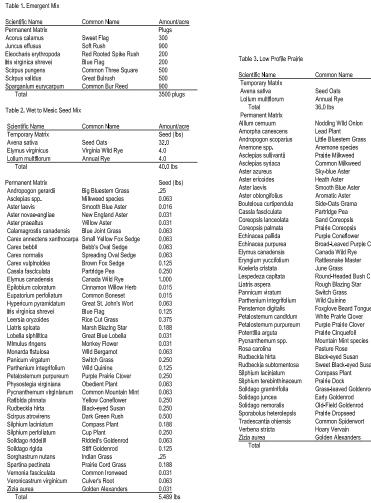
. Mycorrhizal inoculants shall be palletized and mixed at 1 lb. per acre with the fine seeds before installation. The inoculants shall contain a diverse mixture of Glomales fungal species (Glomus spp.) in palletized form. ances shall Wheat (Triticum aestivum), Cereal Rye (Secale cereale), Perennial Rye (Lolium perenne), or Barle (Hordeum vulgare) be used as a temporary cover crop.

andling and storage practices, including fungicide treatments and stratification considerations. Owner shall make no compensation for damage to the seed because of improper storage, cleaning, threshing, or screening operations. dormancy while in transit, storage, or during planting operations. . Seed shall be kept dry and unopened until needed for use. Seed shall not be stored or temporarily stored in locations or vehicles when

the temperature will be in excess of 90 degrees F . The General Contractor and Native Landscape Contractor shall be responsible for performing all work necessary to achieve and maintain n acceptable seedbed prior to seeding. All areas must be properly prepared before seeding begins. Underground utility location maps and plans should be reviewed prior to work. Equipment having low unit pressure ground contact shall be utilized within the planting areas

or the work specified. The equipment proposed for use by the Native Landscape Contractor for disking and herbicide applications shall be subject to approval by the Landscape Architect. cracking. The soil aggregate size will be no greater than 2 inches in the largest diameter. 4. If present, compacted soils shall be disked or raked prior to seeding. Remedial measures for the access area may, at the direction of the Vetland Consultant, involve ripping from 12 to 18 inches of the soil horizon prior to disking. If compaction is not a concern and the seedbed eeds to be loosened prior to seeding to ensure good seed-soil contact, disking or raking shall be performed using equipment and the

approach recommended by the Native Landscape Contractor, subject to approval by the Wetland Consultant. 5. If needed, cultivation shall occur within 24 hours prior to seeding. Seeding should occur immediately after the last cultivation preferably



Golden Alexanders

7.0 SEEDING IMPLEMENTATION

Seeding shall be performed using a Truax drill, Truax Trillion seeder, or comparable equipment designed specifically for installation
of native seed. For areas where site conditions preclude the use of specialized equipment, seed may be installed through hand
broadcasting and lightly raking in the seed. Hand broadcast seed shall be spread at twice the specified rate. Other methods of seed
installation may be used with prior approval from the Wetland Consultant.

November 1 through February 28: Seed must be protected from displacement due to water and wind erosion. Seeding on bare, graded surfaces must be protected with double netted erosion control blankets on slopes. Seed drilled into existing vegetation or on flat ground not subject to erosion may need only minimal erosion protection. Less cover crop will be observed during the following spring due to March 1 through June 29: Seeding during this period is appropriate but germination of a portion of the seed may not occur until the following season due to lack of cold stratification to break seed dormancy. Cover crop generally germinates within 2-3 weeks of seeding

ine 30 through September 15: Installation of native seed should be suspended unless irrigation can be provided or unseasonably coc onditions persist. Also, any annual forbs planted with the mix during this time period may germinate but not have sufficient time to September 15 through October 31: Seeding on bare, graded surfaces must be protected with double netted erosion control blankets on slopes. Seed drilled into existing vegetation or on flat ground not subject to erosion may need only minimal erosion protection. Less cover crop will be observed during the following spring due to frost damage.

3. Prior to starting work, all seeding equipment shall be calibrated and adjusted to sow seeds at the proper seeding rate. In general, the optimum seeding depth is 0.25 inch below the soil surface. Areas where the seed has not been incorporated into the soil to the proper depths will not be accepted, and no compensation for materials or labor for the rejected work will be made by the Owner. damage to existing woody plants. Any area inadequately covered shall be retreated at no additional cost to the Owner. . Seeding and soil tracking/firming shall not be done during periods of rain, severe drought, high winds, excessive moisture, frozen

ground, or other conditions that preclude satisfactory results. 6. To achieve best results, seed boxes should be kept more than one-quarter full at all times and ground speed should be no more than 7. Seeding operations must occur when soil moisture is appropriate for seeding operation

Native plant seed shall not receive fertilizer.

9. Wet seed that is moldy or otherwise damaged in transit or storage shall not be used. 10. After seeding operation is completed, install erosion control blanket per manufacturer's specifications as necessary.

8.0 PLUGGING IMPLEMENTATION 1. Plugs shall be installed in the spring or other date guaranteed by the Native Landscape Contractor.

Plugs shall be planted in a hole dug with a trowel, spade, planting bar, or sultable instrument such that the hole is of a minimum diameter and depth to accommodate the plug, with its roots, without damage. 3. The soil excavated from the planting hole should be used to backfill around the plant and lightly packed to secure the roots in the soil.

4. If planting is delayed more than six hours after delivery, store plugs in the shade, protect from the weather and mechanical damage, and keep them moist and cool. All plugs should be planted within 24 hours of delivery. 5. Plugs shall be obtained from a reputable nursery or grown from seed. Plugs shall not be collected from wild populations of plants. be constructed of 1" wire mesh or comparable material two feet in width. Posts shall be metal t-post or 2"x 2" wood stakes. Posts shall be 4 to 6 feet in length dependant on soil structure within the emergent planting area. String shall be strung across the tops of the exclusion structures to prevent aerial entry by waterfowl. 9.0 EROSION CONTROL

1. The Native Landscape Contractor shall be fully responsible for implementing erosion control measures within prescribed planting 2. All areas are recommended to be covered with North American Green S75 or equivalent, 3:1 slopes and/or fall/winter plantings quire North American Green S150 or equivalent. 3 feet above and below (i.e. half of the blanket width) the normal water line (NWL) of e stormwater detention basin will be stabilized with North American Green C125 or equivalent. Erosion control blanket shall be installed within 24 hours after an area is seeded. See manufacturer's specifications for erosion control blanket composition

Table 4, Erosion Control Blanket Details This includes the "safety shelf", assuming it is not inundated at the time of planti

10.0 "NO MOWING AND/OR DUMPING" SIGNAGE

11.0 CLEAN-UP AND PROTECTION

. "No Mowing and/or Dumping" or other signage should be installed along the perimeter of the SDB as indicated on the plan to define

3. Native Landscape Contractor is to notify Owner within five days after completing initial and/or supplemental plantings in each area

b. Following substantial completion, the developer will submit documentation that natural area landscape revegetation has been completed. Nursery packing lists indicating the species and quantities of materials installed will accompany this notice, c. The annual report will include a location map, a summary of annual monitoring observations, a description of management perfor during the year, a tabular summary of annual progress relative to acceptance standards, representative photographs, and a list of recommendations for management during the upcoming year.

 Naturalized landscapes shall have no more than 0.25 square-meter devoid of vegetation, as measured by aerial coverage
 Seeded areas shall have no rills or gullies greater than four inches wide by four inches deep, and basin shorelines shall not hav more than six inches of cut as a result of erosion.

d. percent) and other wetland and prairie areas shall have a minimum of 35 percent ground cover (avg. 60 percent) by perennial species in the approved plant list and/or native species with native coefficient of conservation (C-) values of at least 2 (per Swink and Wilhelm 1994 or more current version). matrix and/or native species with C-value of at least 2 (per Swink and Wilhelm 1994 or more current version).

Installed woody materials shall be alive, in healthy condition, and representative of the species. No more than 25 percent cover in any specific plant community (e.g., emergent zone, prairie slope zone) shall be individually o common reed (Phragmites australis), reed canarygrass (Phalaris arundinacea), sweet clover (Melilotus spp.), Kentucky bluegrass (Po oratensis), purple loosestrife (Lythrum salicaria), barnyard grass (Echinochloa crus-galli) or sandbar willow (Salix interior) unless All (100 percent) of the woody plantings installed within the natural area shall be alive, healthy, and representative of the species A long-term Operation and Maintenance (O&M) plan will be submitted for Village review and approval as a condition of landscape

 Responsible Parties
 The permittee will be responsible for ensuring vegetation establishment is progressing and for funding and implementing the three-year (minimum) "near-term" management and maintenance plan for establishing a naturalized landscape associated with the proposed project. The permittee may elect to contract management and maintenance services to a third party to ensure proper Following Village verification that the site has achieved the landscape acceptance criteria, management of the naturalized landscape

4. Monitoring Methodology
a. Monitoring shall be performed for a minimum of three years after planting is substantially complete, and until acceptance standards are met, as verified by the Village.
b. Annual vegetation monitoring will occur in August, September, or early October, Meander survey methodology will involve taking five to 10 representative site photographs (total) and a review of at least 20 percent of each vegetative community to identify the following:
the little of all secretion sears by consert of promoving these and dominant services within each planting zone (a.g. a. the limits of all vegetation areas by general community type and dominant species within each planting zone (e.g.,

wetland and prairie zones),
b. all plant species (native and non-native) in each planting zone, the five most dominant species within each planting zone, d. the percent survival of planted species,
 the approximate percent ground cover by perennial species (with C-value of 2 or higher) within each planting zone, f. erosion and sedimentation problems, observations on specific management strategies necessary to achieve acceptance requirements

Near-term Management: The following management program should be revised as appropriate to reflect mowing as petitioner, the evergreen species that are within the low-profile prairie area should remain a deciduous species if burning

a. Undesirable Plant Control-various means of weed control will be employed, as appropriate, and may include . Mechanical Control: Mechanical control of nuisance plant species typically includes cutting, mowing and/or the digging up individual plants by hand. In many cases, cutting or mowing a plant before its seeds mature will minimize further spread. For general mowing of swaths of vegetation, mowers should be set to a height of 12+ inches above the Chemical Control: For aggressive weeds, an appropriate herbicide will be applied. Because of the potential for the use of preventative herbicides will be limited to problem areas and problem species for which manual control is ineffective. Aquatic herbicides will not be used to treat algal blooms. Herbicide use will be in strict compliance with all application rates, procedures, warning labels and applicable codes, standards and best management practices.

6. Biological Control: An alternative to chemical treatment, use of bloological controls for purple loosestiffe will be considered provided site conditions are appropriate to support and maintain the insect population.

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a. Pesticides will not be used broadly or routinely at the mitigation site other than or mosquito abatement (should that be necessary). Pesticides will be used only for specific and localized problem are as determined by a Village- approved landscape restoration specialist with experience in installation and development of ative plant communities, should such areas occur. Standard application procedures and precautions for chemical application in wetland areas will be followed.

Debris Management-Debris (e.g., paper, plastic, metal, concrete, etc.) will be removed from the developed area eve

Year 1 Management Actions
Mowing to a height of 6 to 8 inches may be performed when vegetation
aches a height of 12 inches. (Note: Weekly mowing at turf lawn height will NOT be performed.) If clippings shade the
ground or smother the remaining plants, they will be bagged for off-site disposal or otherwise dispersed. The last mow
will be timed so that vegetation can grow to a height of eight to 10 inches before winter.

b. Weeding will avoid damaging the native plantings and be timed to prevent development of weed seeds. For

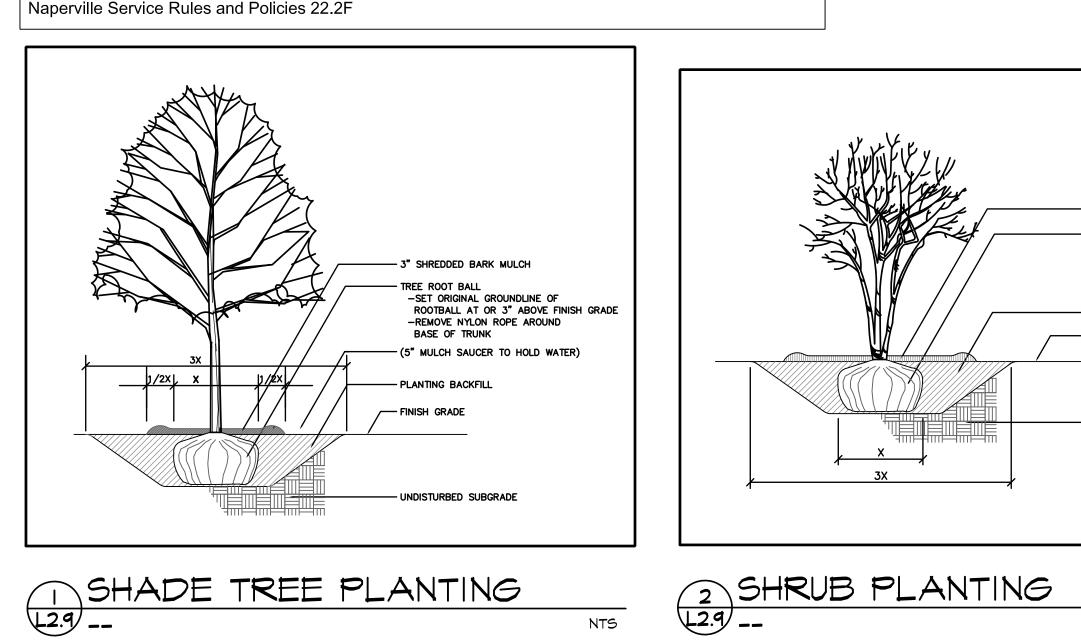
ilennial weeds targeted for control include sweet clovers (Melflotus spp), Queen Anne's lace (Daucus carota), and teas Dipsacus spp.). Proper weed control may require multiple treatments and will be performed at times that will provide

GENERAL NOTE FOR PLANTING AROUND TRANSFORMERS AND ELECTRICAL UNDERGRAOUND

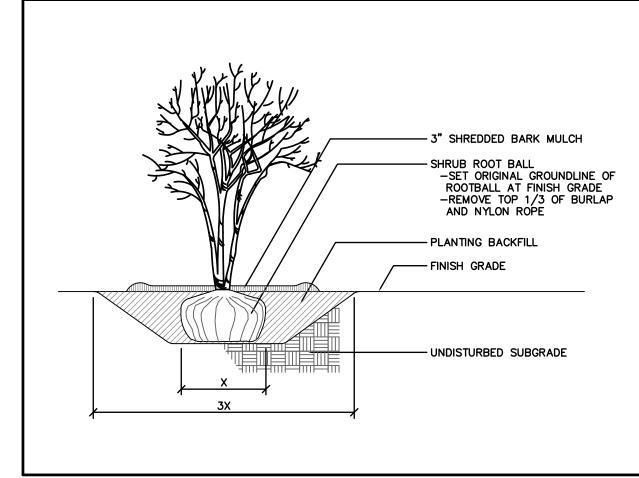
Clearance to transformer pad SHALL be 5 from all sides, 10 from front, and the area above must be completely clear of obstruction. No trees, shrubs, or other obstacles will be allowed within this area. Transformer pad SHALL maintain minimum clearance of 20 from egress points. Per DPUE specifications C10-2130 AND C30-0016.

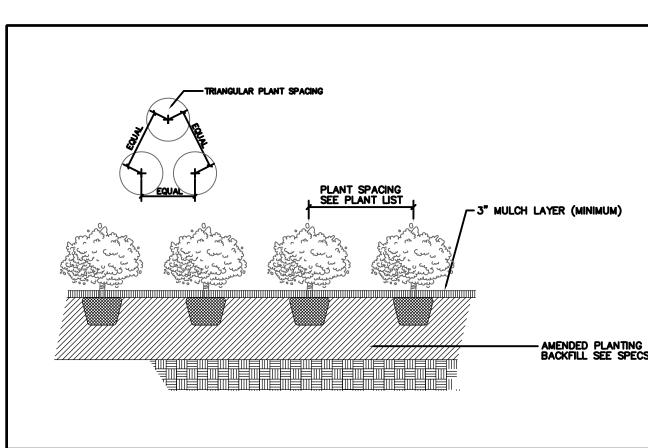
obstacles will be allowed within this area -At all times, the Contarctor shall be solely responsible for maintaining a suitable approach to the meter location with no obstructions within four feet of the front and two feet from the sides of the meter per

-Clearance to underground electric service conductors should be at least 2'. No trees, shrubs, or other

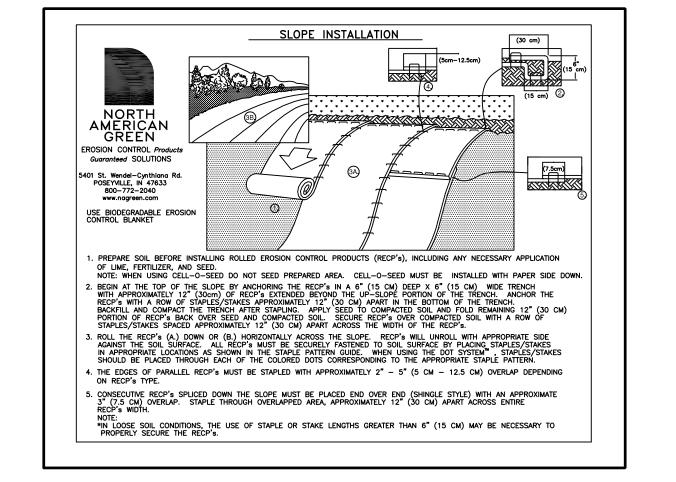


SHADE TREE PLANTING













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PROJ MGR: TS JOB NO: --DRAWN: TJS CHECKED: COMMON AREA LANDSCAPE PLAN DETAILS AND SPECS

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