Fisher Hill Planting Plan

kmdg
KLOPFER MARTIN DESIGN GROUP

LIMIT OF WORK LINE

ZONE 1A

SHRUB
5 Ar me
9 Fo ga
5 Ilgl
7 Ka la
12 Rh ma3
9 Va co
7 Vi de

ZONE 1B

SHRUB
5 Ar ar
3 Ar me
3 Co se
9 Fo ga
12 Il gl
9 Ka la
21 Rh ma3
7 Li be
12 Va co
5 Vi ac
8 Vi ca

ZONE 1C

SHRUB
3 Ar me
3 Fo ga
5 Il gl
3 Rh ma3
3 Va co

HERB
12 dr ma
12 po ac

ZONE 1D

SHRUB
3 Ka la
4 Rh ma3
3 Li be
5 Va co

ZONE 2B

TREES	SHRUB
3 FAGR	3 Fo ga
	4 Il gl
	3 Ka la
	5 Rh ma3
SUBCAN	7 Li be
3 AM AR	4 Vi ac
6 CA CA	

ZONE 2C

TREES	SUBCAN
3 FAGR	9 AMAR
3 NYSY	7 CECA
1 QUPA2.5	10 CACA
2 QUPA2	3 COFP
1 ULAP	SHRUB
2 ULAV2	6 Ar me
	11 Fo ga
	9 Il gl
	12 Ka la
	18 Rh ma3
	10 Li be
	8 Va co
	9 Vi ac

ZONE 2D

TREE	SUBCAN
3 ACRU2.5	9 AMAR
3 CADV	9 CACA
4 FAGR	5 CECA
3 NYSY	3 HAVI
1 QUPA2.5	7 OSVI
2 QUPA2	5 SAAL
1 ULAP	SHRUB
2 ULAV2	7 Ar ar
	6 Ar me
	7 Fo ga
	14 Il gl
	14 Ka la
	21 Rh ma3
	10 Li be
	11 Va co
	10 Vi ac
	7 Vi ca

ZONE 2E

TREE	SUBCAN
1 ACRU2.5	7 CECA
1 ACRU2	11 COAL
1 ACRU1.5	3 COFP
3 QUAL	5 HAVI
2 QURU2	SHRUB
	10 Il gl
	9 Ka la
	15 Rh ma3
	10 Va co
	5 Vi ac
	4 Vi de
	7 Vi op
	HERB
	42 dn pu

ZONE 2F

TREES	SUBCAN
1 ACRU2.5	1 COFP
1 ACRU2	5 CECA
1 ACRU1.5	SHRUB
1 FAGR	6 Va co
1 UL AP	4 Vi ac
	4 Il gl
	3 Ka la

ZONE 2G

TREES	SHRUB
1 ACRU2.5	5 Ka la
1 ACRU2	11 Va co
1 ACRU1.5	5 Vi ac
1 ACSA2.5	3 Vi de
5 BELE	HERB
3 BEPO	27 dr ma
1 PIST8	27 po ac
2 PIST6	
5 QUAL	
6 QURU2.5	
10 QURU2	

ZONE 2J

TREES	SUBCAN
1 ACRU2.5	7 COAL
13 BELE	1 HAVE
3 BEPO	SHRUB
1 PIST6	3 Ka la
3 QUAL	8 Va co
1 QURU2.5	3 Vi ac
2 QURU2	3 Vi de
	1 Vi op
	HERB
	18 dr ma
	18 po ac

ZONE 2K

TREES	SUBCAN
2 ACRU2.5	7 AMAR
1 ACRU2	3 CECA
2 ACRU1.5	3 HAVE
3 FAGR	4 SAAL
7 NYSY	SHRUB
2 QUBI2.5	3 Ar ar
3 QUBI2	6 Co ra
2 QUPA2.5	5 Fo ga
3 QUPA2	5 Sa ca
2 ULAP	6 Va co
3 ULAV2	3 Vi ca
	3 Vi de

ZONE 2L

TREES	SUBCAN
3 BELE	5 COAL
2 PIST8	SHRUB
1 PIST6	3 Ka la
1 QUAL	1 Vi de
1 QURU2.5	1 Vi op
	HERB
	12 dr ma
	12 po ac

ZONE 2M

TREES	SUBCAN
3 BELE	5 AMAR
3 FAGR	6 CACA
4 NYSY	1 COFP
6 PIST8	5 OSVI
3 PIST6	SHRUB
1 QUPA2.5	4 Ar ar
2 QUPA2	5 Li be
1 ULAP	3 Sa ca
2 ULAV2	5 Va co
	3 Vi ca
	1 Vi de
	3 Vi op

ZONE 2N

TREES	SUBCAN
1 ACRU2.5	10 COAL
1 ACRU2	5 HAVE
1 ACRU1.5	8 OSVI
3 BELE	SHRUB
3 BEPO	7 Ka la
10 PIST8	15 Va co
10 PIST6	5 Vi ac
2 QURU2.5	3 Vi de
4 QURU2	5 Vi op
	HERB
	28 dr ma
	25 po ac

ZONE 2P

TREES	SUBCAN
1 ACRU2	14 AMAR
2 ACRU1.5	11 CECA
11 CADV	5 COFB
7 NYSY	SHRUB
3 PIST8	5 Ar ar
4 PIST6	5 Ar me
2 QUBI2.5	8 Co ra
3 QUBI2	5 Co am
3 QURU2.5	5 Ru al
4 QURU2	5 Ru od
2 ULAP	7 Sa ca
3 ULAV2	6 Va co

ZONE 2Q

TREES	SUBCAN
11 FAGR	9 CACA
3 PIST8	3 CECA
2 PIST6	8 SAAL
3 QUPA2.5	SHRUB
4 QUPA2	7 Fo ga
1 QURU2.5	4 Li be
2 QURU2	7 Ka la
1 ULAP	5 Vi de
2 ULAV2	7 Vi op

ZONE 2R

TREES	SUBCAN
1 ACRU2.5	1 HAVE
2 ACRU2	3 HAVI
5 CADV	5 OSVI
2 PIST8	SHRUB
1 PIST6	3 Li be
2 QURU2.5	9 Va co
4 QURU2	5 Vi ac
	7 Vi ca

ZONE 2S

TREES	SHRUB
1 ACRU2.5	10 Va co
1 QUAL	HERB
1 QURU2.5	8 de pu
2 QURU2	

ZONE 2T

TREE	SHRUBS
6 BEPO	24 Co pe
1 PIST8	16 Va an
2 PIST6	HERB
3 QUAL	20 de pu
1 QURU2.5	

ZONE 2U

TREES	SUBCAN
1 ACRU2.5	4 COAL
1 ACRU2	1 HAVI
1 ACRU1.5	3 OSVI
3 BEPO	SHRUB
2 PIST8	3 Ka la
3 PIST6	5 Va co
1 QUAL	3 Vi ac
1 QURU2.5	1 Vi de
2 QURU2	HERB
	23 de pu

ZONE 2V

TREES	SHRUBS
1 PIST8	24 Co pe
5 QUAL	20 Va an
4 QUCO	HERB
3 QURU2.5	22 cb bu
2 QUVE	

ZONE 2W

TREES	SUBCAN
1 ACRU2.5	7 COAL
1 ACRU2	1 HAVE
1 ACRU1.5	5 OSVI
3 BELE	SHRUB
3 BEPO	3 Ka la
2 PIST8	8 Va co
3 PIST6	3 Vi ac
1 QUAL	3 Vi de
1 QURU2.5	1 Vi op
2 QURU2	HERB
	52 dp pu

ZONE 2X

TREES	SHRUBS
5 BEPO	52 COPE
1 PIST8	40 VIAN
2 PIST6	HERB
7 QUAL	46 de pu
7 QUCO	
3 QURU2.5	
5 QUVE	

ZONE 2Y

TREES	SUBCAN
1 ACRU2.5	7 COAL
2 ACRU1.5	1 HAVI
3 PIST8	3 OSVI
6 PIST6	SHRUB
3 QUAL	3 Ka la
2 QURU2.5	9 Va co
4 QURU2	3 Vi ac
	2 Vi de
	3 Vi op
	HERB
	32 de pu

ZONE 2Z

TREES	SHRUB
2 ACRU2.5	3 Ka la
2 ACRU2	9 Va co
3 ACRU1.5	3 Vi ac
1 ASA2.5	1 Vi de
1 PIST8	HERB
2 QUAL	30 de pu
1 QURU2.5	
2 QURU0	

ZONE 3A

TREES	SUBCAN
1 ACRU2.5	3 HAVE
5 BELE	1 HAVI
5 BEPO	5 OSVI
1 PIST6	SHRUB
1 QUAL	3 Ka la
1 QURU2.5	7 Va co
	3 Vi ac
	1 Vi op
	HERB
	21 de pu

ZONE 3B

TREES	SUBCAN
2 PIST8	3 COAL
1 PIST6	SHRUB
1 QUAL	3 Va co
1 QURU2	2 Vi de
	HERB
	8 de pu

ZONE 3C

TREES	SUBCAN
1 ACRU2.5	9 COAL
1 QUAL	3 COFP
1 QURU2.5	1 HAVE
2 QURU2	SHRUB
	5 Ka la
	7 Va co
	3 Vi ac
	3 Vi de
	1 Vi op
	HERB
	36 de pu

ZONE 3D

TREES	SUBCAN
9 FAGR	4 AMAR
8 NYSY	6 CECA
2 PIST8	3 OSVI
1 PIST6	10 SAAL
1 QUBI2.5	SHRUB
2 QUBI2	3 Ar me
1 QUPA2.5	3 Co am
3 QUPA2	8 Li be
3 ULAP	3 Ru al
4 ULAV2	3 Ru od
	3 Vi ac
	6 Vi ca
	5 Vi op

ZONE 3E

TREES	SHRUB
7 ACRU2.5	5 Ka la
5 ACRU2	8 Va co
5 ACRU1.5	5 Vi ac
4 ACSA2.5	3 Vi de
5 ACSA1.5	5 Vi op
3 BELE	HERB
1 PIST6	52 de pu
3 QUAL	
1 QURU2.5	
2 QURU2	

ZONE 3F

TREES	SUBCAN
6 ACRU2.5	9 COAL
5 ACRU2	3 HAVE
6 ACRU1.5	3 HAVI
4 ACSA2.5	3 OSVI
6 ACSA1.5	SHRUB
3 BELE	5 Ka la
1 PIST6	9 Va co
3 QUAL	5 Vi ac
1 QURU2.5	3 Vi de
2 QURU2	5 Vi op
	HERB
	53 de pu

ZONE 3G

TREES	SHRUB
1 ACRU2.5	5 Ka la
1 ACRU2	11 Va co
1 ACRU1.5	5 Vi ac
1 ACSA2.5	3 Vi de
5 BELE	HERB
3 BEPO	27 dr ma
1 PIST8	27 po ac
2 PIST6	
5 QUAL	
6 QURU2.5	
10 QURU2	

ZONE 3H

TREES	SHRUB
5 ACRU2.5	5 Cl al
5 ACRU2	1 Co ra
5 ACRU1.5	3 Co se
20 NYSY	7 Il ve
	7 Ro vi
SUBCAN	3 Sa ca
15 AMAR	7 Vi de
8 CECA	1 Vi op
	HERB
	50 on se

ZONE 3I

TREES	SUBCAN
1 ACRU2.5	7 AMAR
1 ACRU2	1 CECA
1 ACRU1.5	4 HAVE
3 FAGR	3 HAVI
7 NYSY	SHRUB
2 QUBI2.5	3 Ar ar
3 QUBI2	6 Co ra
2 QUPA2.5	5 Fo ga
3 QUPA2	5 Sa ca
2 ULAP	6 Va co
3 ULAV2	3 Vi ca
	3 Vi de

ZONE 3J

TREES	SUBCAN
1 ACRU2.5	7 COAL
1 ACRU2	1 HAVE
1 QURU2.5	5 OSVI
2 QURU2	SHRUB
	3 Ka la
	8 Va co
	3 Vi ac
	3 Vi de
	1 Vi op
	HERB
	18 dr ma
	18 po ac

ZONE 3K

TREES	SUBCAN
2 ACRU2.5	7 AMAR
1 ACRU2	3 CECA
2 ACRU1.5	3 HAVE
3 FAGR	3 HAVI
7 NYSY	SHRUB
2 QUBI2.5	3 Ar ar
3 QUBI2	6 Co ra
2 QUPA2.5	5 Fo ga
3 QUPA2	5 Sa ca
2 ULAP	6 Va co
3 ULAV2	3 Vi ca
	3 Vi de

ZONE 3L

TREES	SUBCAN
3 BELE	5 COAL
2 PIST8	SHRUB
1 PIST6	3 Ka la
1 QUAL	1 Vi de
1 QURU2.5	1 Vi op
	HERB
	12 dr ma
	12 po ac

ZONE 3M

TREES	SUBCAN
3 BELE	5 AMAR
3 FAGR	6 CACA
4 NYSY	1 COFP
6 PIST8	5 OSVI
3 PIST6	SHRUB
1 QUPA2.5	4 Ar ar
2 QUPA2	5 Li be
1 ULAP	3 Sa ca
2 ULAV2	5 Va co
	3 Vi ca
	1 Vi de
	3 Vi op

ZONE 3N

TREES	SUBCAN
1 ACRU2.5	10 COAL
1 ACRU2	5 HAVE
1 ACRU1.5	8 OSVI
3 BELE	SHRUB
3 BEPO	7 Ka la
10 PIST8	15 Va co
10 PIST6	5 Vi ac
2 QURU2.5	3 Vi de
4 QURU2	5 Vi op
	HERB
	28 dr ma
	25 po ac

ZONE 3O

TREES	SUBCAN
1 ACRU2	2 QURU2.5
2 ACRU1.5	4 QURU2
1 ACRU1.5	1 ULAP
2 PIST8	2 ULAV2
1 PIST6	

ZONE 3P

TREES	SUBCAN
1 ACRU2	14 AMAR
2 ACRU1.5	11 CECA
11 CADV	5 COFB
7 NYSY	SHRUB
3 PIST8	5 Ar ar
4 PIST6	5 Ar me
2 QUBI2.5	8 Co ra
3 QUBI2	5 Co am
3 QURU2.5	5 Ru al
4 QURU2	5 Ru od
2 ULAP	7 Sa ca
3 ULAV2	6 Va co

ZONE 3Q

TREES	SUBCAN
11 FAGR	9 CACA
3 PIST8	3 CECA
2 PIST6	8 SAAL
3 QUPA2.5	SHRUB
4 QUPA2	7 Fo ga
1 QURU2.5	4 Li be
2 QURU2	7 Ka la
1 ULAP	5 Vi de
2 ULAV2	7 Vi op

ZONE 3R

TREES	SUBCAN
1 ACRU2.5	7 CECA
2 ACRU2	1 HAVE
5 CADV	3 HAVI
2 PIST8	5 OSVI
1 PIST6	SHRUB
2 QURU2.5	3 Li be
4 QURU2	9 Va co
	5 Vi ac
	7 Vi ca

ZONE 3S

TREES	SHRUB
1 ACRU2.5	10 Va co
1 QUAL	HERB
1 QURU2.5	8 de pu
2 QURU2	

ZONE 3T

TREE	SHRUBS
6 BEPO	24 Co pe
1 PIST8	16 Va an
2 PIST6	HERB
3 QUAL	20 de pu
1 QURU2.5	

ZONE 3U

TREES	
3 QU AL	
3 QU CO	
1 QU VE	

ZONE 3V

TREES	SHRUBS
1 PIST8	24 Co pe
5 QUAL	20 Va an
4 QUCO	HERB
3 QURU2.5	22 cb bu
2 QUVE	

ZONE 3W

TREES	SUBCAN
1 ACRU2.5	4 COAL
1 ACRU2	1 HAVI
1 ACRU1.5	3 OSVI
3 BEPO	SHRUB
2 PIST8	3 Ka la
3 PIST6	5 Va co
1 QUAL	3 Vi ac
1 QURU2.5	1 Vi de
2 QURU2	HERB
	23 de pu

ZONE 3X

TREES	SHRUBS
5 BEPO	52 COPE
1 PIST8	40 VIAN
2 PIST6	HERB
7 QUAL	46 de pu
7 QUCO	
3 QURU2.5	
5 QUVE	

ZONE 3Y

TREES	SUBCAN
1 ACRU2.5	7 COAL
2 ACRU1.5	1 HAVI
3 PIST8	3 OSVI
6 PIST6	SHRUB
3 QUAL	3 Ka la
2 QURU2.5	9 Va co
4 QURU2	3 Vi ac
	2 Vi de
	3 Vi op
	HERB
	32 de pu

ZONE 3Z

TREES	SHRUB
2 ACRU2.5	3 Ka la
2 ACRU2	9 Va co
3 ACRU1.5	3 Vi ac
1 ASA2.5	1 Vi de
2 QUAL	HERB
1 QURU2.5	30 de pu
2 QURU0	

ZONE 3a

TREES	
3 BELE	
1 BEPO	
1 QUAL	
1 QURU2	
SUBCAN	
3 HAVE	
SHRUB	
3 Va co	
HERB	
9 de pu	

ZONE 3b

TREES	SUBCAN
1 ACRU2.5	5 CECA
3 NYSY	3 COFP
3 FAGR	SHRUB
1 ULAP	3 Ar ar
2 ULAV2	3 Co am
	3 Fo ga
	5 Li be
	1 Sa ca

ZONE 4A

HERB	200 lo si
600 ca lu	400 mo fi
400 ca sc	400 sc pu
400 ca vu	600 sc st
200 eu ma	400 sc cy
200 he he	200 so ne
600 ju ef	
400 ju te	

ZONE 4E

HERB	50 le si
150 ca lu	50 mo f
100 ca sc	100 sc pu
100 ca vu	100 sc st
50 eu ma	100 sc cy
50 he he	50 so ne
150 ju ef	
100 ju te	

ZONE 4I

TREES	SUBCAN
1 ACRU2.5	5 COAL
1 ACRU2	3 HAVE
1 ACRU1.5	3 HAVI
1 ACSA2.5	3 OSVI
5 BELE	HERB
3 BEPO	28 dr ma
2 PIST8	25 po ac
3 PIST6	
16 QUAL	
2 QURU2.5	
4 QURU2	

ZONE 3a

TREES	
3 BELE	
1 BEPO	
1 QUAL	
1 QURU2	
SUBCAN	
3 HAVE	
SHRUB	
3 Va co	
HERB	
9 de pu	

LEGEND

- GROUP 1 EVERGREEN BUFFER
- GROUP 2 WOODLAND EVERGREEN BUFFER
- GROUP 3 WOODLAND
- GROUP 4 WET MEADOW
- GROUNDCOVER
- TURF LAWN
- 'NO-MOW' GRASS MIX
- MEADOW
- EXISTING TREE TO REMAIN
- DECIDUOUS CANOPY TREE
- DECIDUOUS UNDERSTORY TREE
- EVERGREEN TREE
- DECIDUOUS SHRUB
- EVERGREEN UNDERSTORY - TREE OR LARGE SHRUB