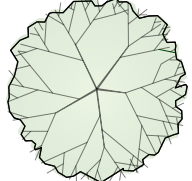
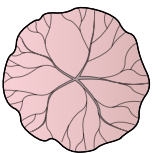
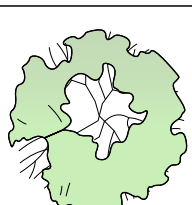
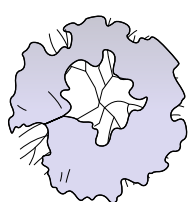
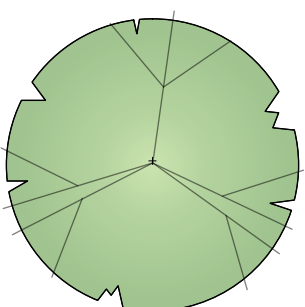
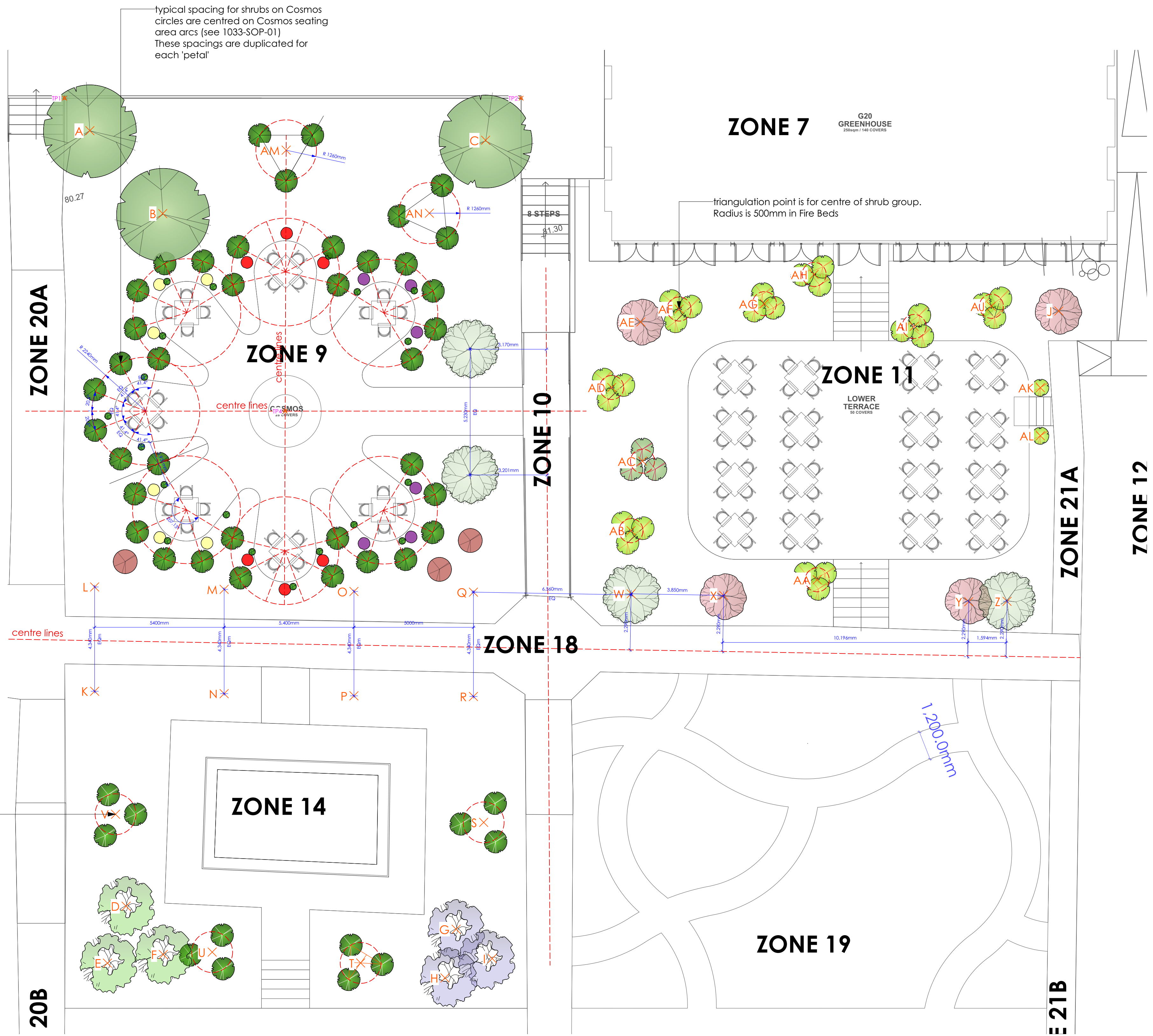
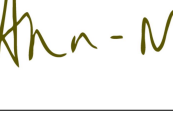


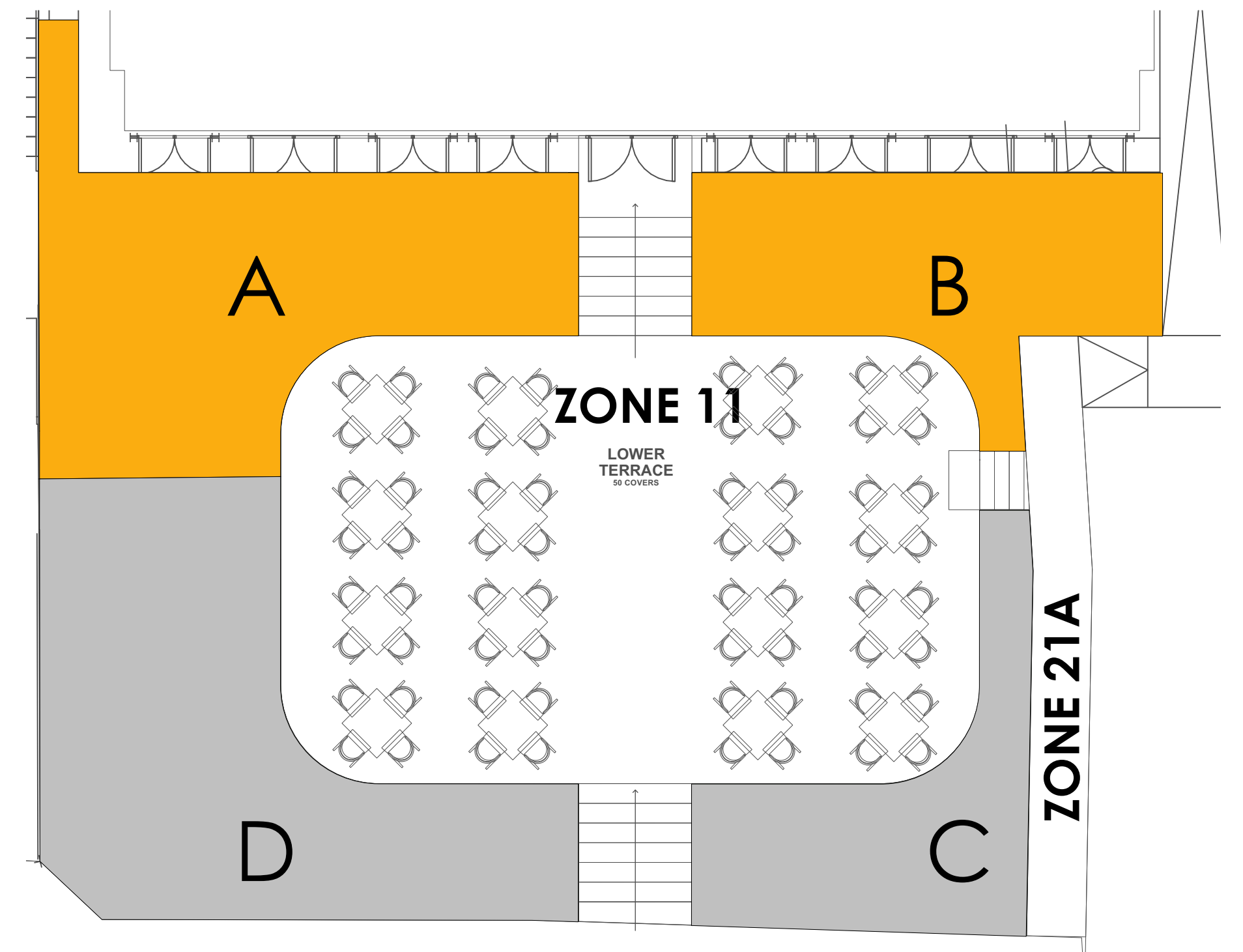
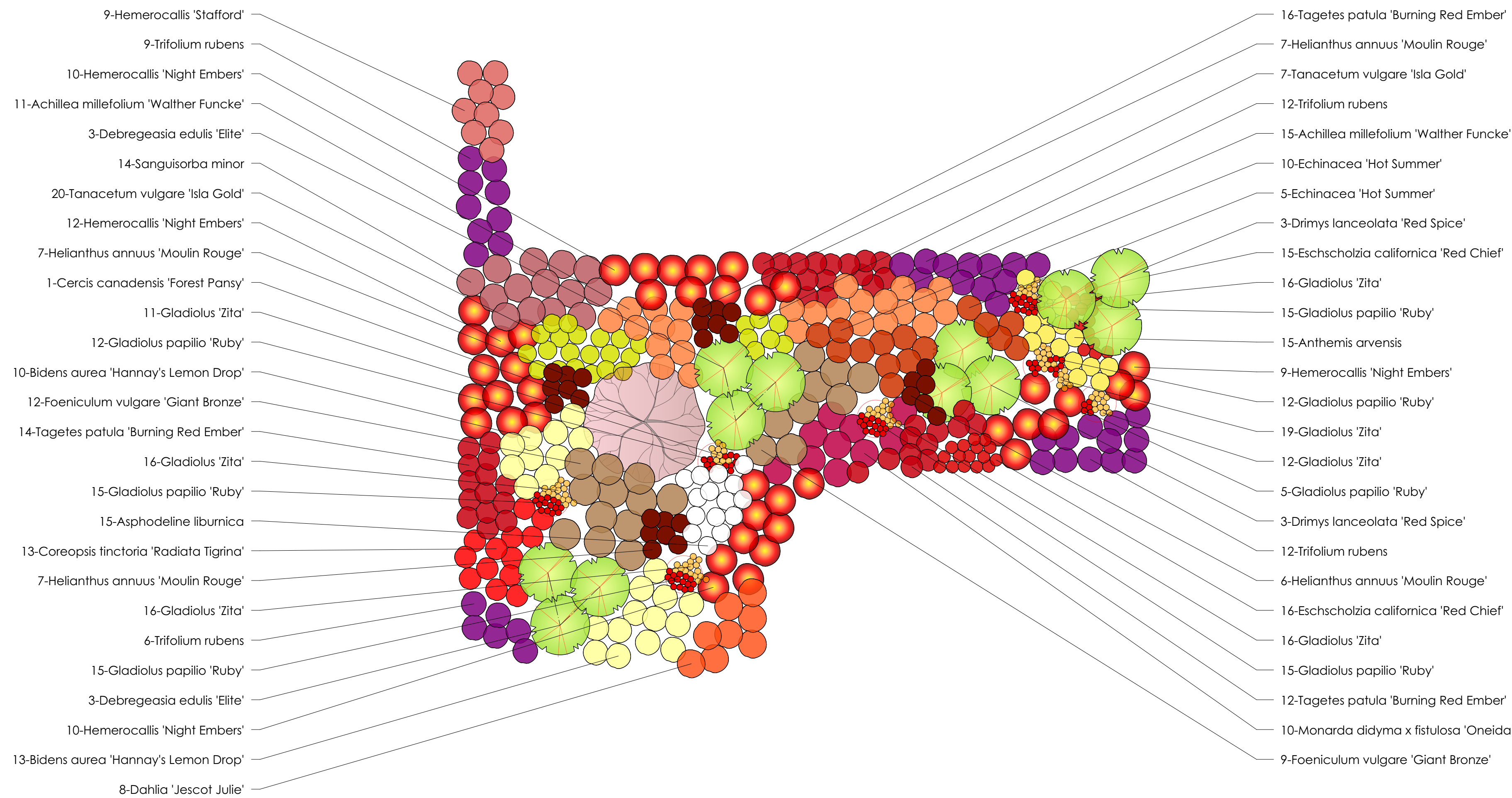
Plant Legend	
	Acacia dealbata 'Sellowiana'
	Amelanchier alnifolia
	Cercis canadensis 'Forest Pansy'
	Debregeasia edulis 'Elite'
	Drimys lanceolata 'Red Spice'
	Fatsia japonica
	Holboellia latifolia
	Myrtus communis
	Phaseolus coccineus 'Polestar'
	Phaseolus vulgaris 'Cosse Violette'
	Phaseolus vulgaris 'Sunshine'
	Prunus insititia 'Farleigh Damson'
	Prunus insititia 'Prune Damson'
	Ribes rubrum 'Laxtons Number One'
	Sambucus nigra f. porphyrophylla 'Eva'
	Stauntonia hexaphylla
	Zanthoxylum simulans

TREE ANCHORING / STAKING REQUIREMENTS			
Qty	Latin Name	Scheduled Size	Support



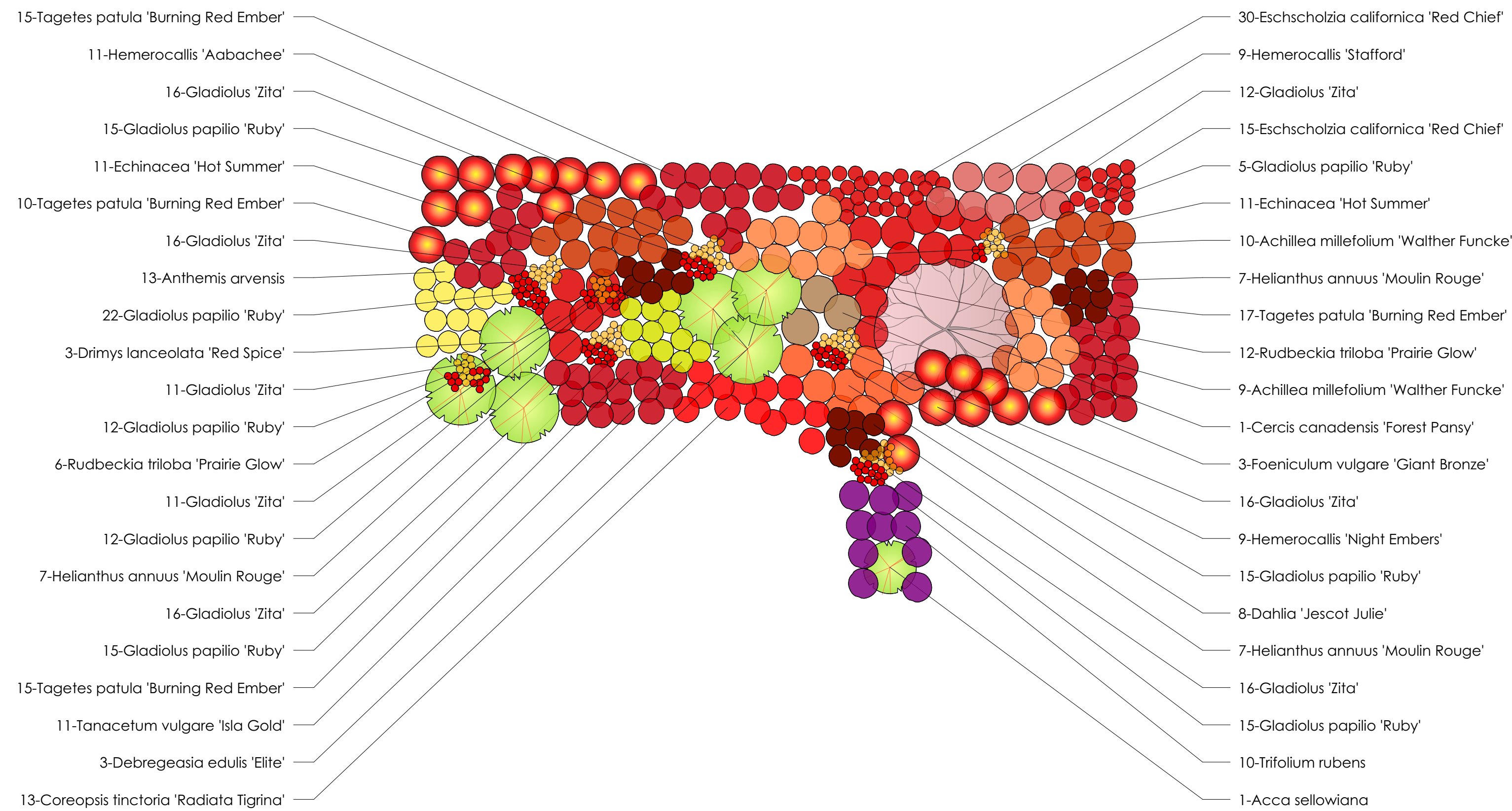
TRIANGULATION MEASUREMENTS				
Locl	TP1	TP2	TP3	TP4
A	1,716 mm	17,991 mm	20,760 mm	14,216 mm
AA	37,173 mm	23,517 mm	36,856 mm	23,218 mm
AB	29,651 mm	18,563 mm	29,257 mm	15,224 mm
AC	28,392 mm	15,919 mm	30,166 mm	15,010 mm
AD	25,751 mm	12,611 mm	29,693 mm	13,620 mm
AE	25,719 mm	10,556 mm	31,752 mm	15,253 mm
AF	27,030 mm	10,959 mm	33,428 mm	16,927 mm
AG	30,347 mm	13,248 mm	36,831 mm	20,433 mm
AH	32,036 mm	14,223 mm	39,190 mm	22,727 mm
AI	36,598 mm	18,906 mm	42,472 mm	26,399 mm
AJ	39,519 mm	21,393 mm	45,795 mm	29,701 mm
AK	42,346 mm	24,731 mm	46,994 mm	31,431 mm
AL	42,957 mm	25,764 mm	46,653 mm	31,433 mm
AM	9,473 mm	10,011 mm	23,956 mm	10,854 mm
AN	15,916 mm	6,119 mm	26,327 mm	10,187 mm
B	6,305 mm	15,662 mm	18,873 mm	9,667 mm
C	17,606 mm	2,290 mm	30,054 mm	14,017 mm
D	33,710 mm	37,414 mm	14,953 mm	21,632 mm
E	36,026 mm	39,885 mm	16,638 mm	24,126 mm
F	35,860 mm	38,609 mm	17,483 mm	23,169 mm
G	38,219 mm	34,677 mm	25,679 mm	22,698 mm
H	39,872 mm	36,733 mm	26,422 mm	24,498 mm
I	39,967 mm	35,809 mm	27,593 mm	24,345 mm
J	42,303 mm	24,058 mm	48,453 mm	32,453 mm
K	24,703 mm	30,388 mm	7,695 mm	14,095 mm
L	20,370 mm	26,984 mm	6,821 mm	10,786 mm
M	21,484 mm	23,876 mm	12,186 mm	7,837 mm
N	25,646 mm	27,681 mm	12,731 mm	12,026 mm
O	23,793 mm	21,667 mm	17,579 mm	8,031 mm
P	27,624 mm	25,815 mm	17,982 mm	12,185 mm
Q	26,677 mm	20,444 mm	22,547 mm	10,865 mm
R	30,147 mm	24,967 mm	22,868 mm	14,222 mm
S	34,809 mm	30,166 mm	24,700 mm	18,998 mm
T	38,024 mm	36,588 mm	23,272 mm	23,170 mm
U	36,050 mm	37,775 mm	18,602 mm	22,709 mm
V	29,863 mm	34,234 mm	11,624 mm	18,195 mm
W	31,316 mm	21,119 mm	29,104 mm	16,275 mm
X	34,347 mm	22,333 mm	32,952 mm	19,786 mm
Y	43,055 mm	28,025 mm	43,145 mm	29,520 mm
Z	44,447 mm	29,098 mm	44,739 mm	31,055 mm

No.	Date	Revision Notes
A	2023.12.12	Added Zones, updated Zone 9 plants, adding more shrubs around Cosmos dining areas
		
G A R D E N S		
Ann-Marie Powell Gardens Ltd. Heath Farm, Heath Road East Petersfield, Hampshire GU31 4HT 01730 825 450		
Project Name		
BORDE HILL - STABLES/WALLED GARDEN		
Client	Borde Hill Garden Borde Hill Lane Heywards Heath West Sussex RH16 1XP	
Shed#	Planting Plan Trees & Climbers Zones 9, 11, 12, 14	
File Name	1033 BH Planting Plans, 12.11.vxxx	
Drawn by	MC/CB	Scale 1:100 @ ISO A1
Revision Date		Shed# N/A
Date	2023.09.16 1033-PP-01-A	
INDICATIVE DRAWINGS ONLY. NOT TO BE USED FOR COSTING OR DIMENSIONING		

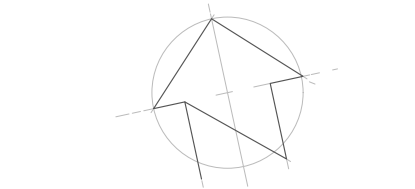


Location Plan - Zone 11

1 Zone 11, Bed A
Scale: 1:50



2 Zone 11, Bed B
Scale: 1:50



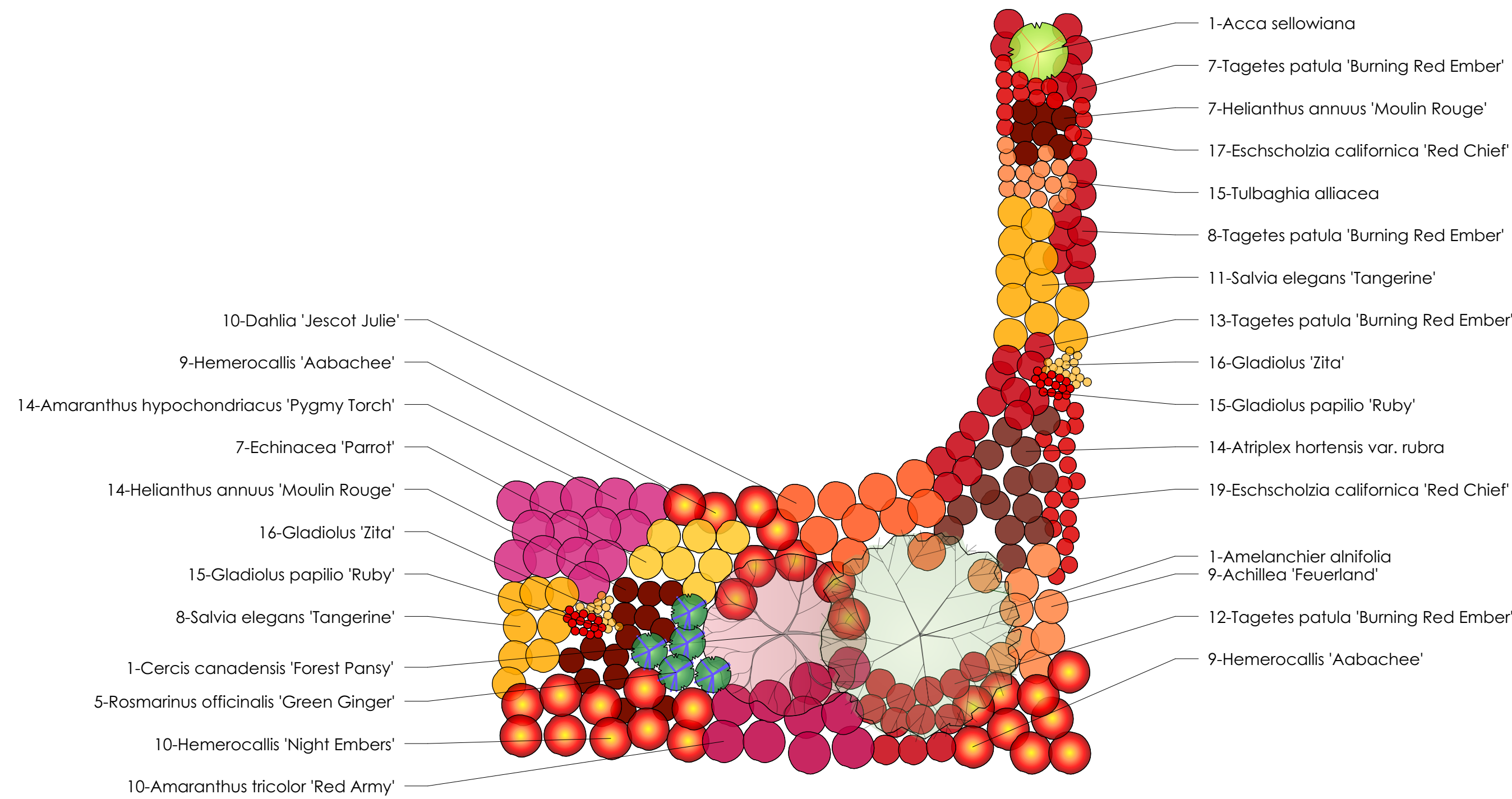
No.	Date	Revision Notes
A	2023.09.22	Updated following review with JG, HB, JB
B	2023.12.12	Added Zones, updated Zone 9 plants, adding more shrubs around Cosmos dining areas

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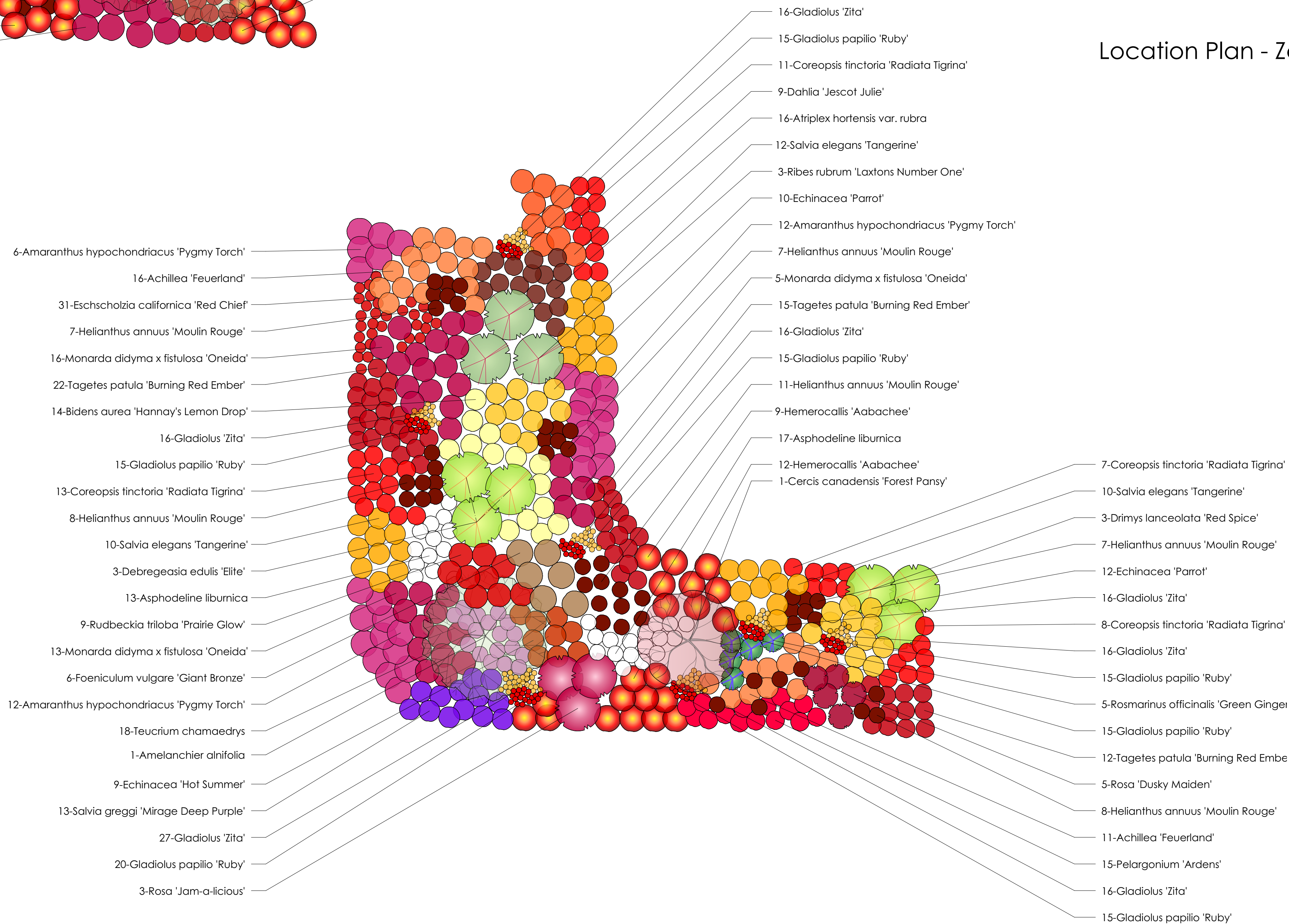
Ann-Marie Powell Gardens Ltd,
Heath Farm, Heath Road East
Pelesfield, Hampshire
GU31 4HT
01730 825 650

Project Name	BORDE HILL - STABLES/WALLED GARDEN
Site Address	Borde Hill Garden Borde Hill Lane Haywards Heath West Sussex RH16 1XP
Sheet Title	Planting Plan Zone 11, Beds A-B
File Name	1033 BH Planting Plans 2023.12.11.vwx
Drawn By	AMP/MG/PW
Scale	1:50 @ ISO A1
Revision Date	31/08/2023
Sheet No.	1033-PP-02-B

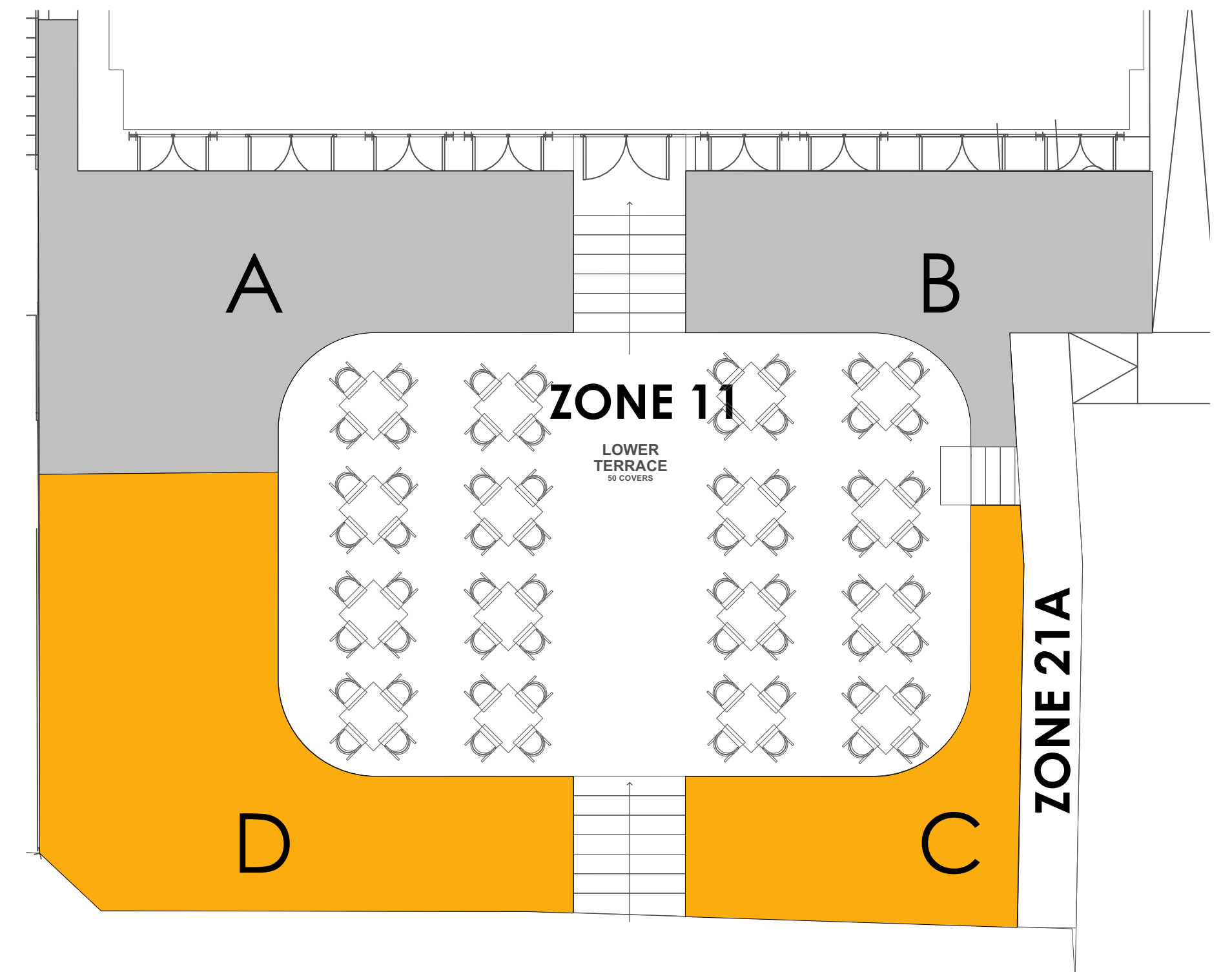
INDICATIVE DRAWINGS ONLY. NOT TO BE USED
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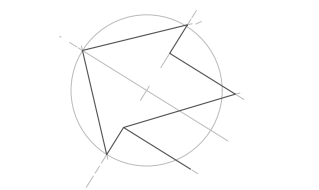
1 **Zone 11, Bed C**
Scale: 1:50



2 **Zone 11, Bed D**
Scale: 1:50



Location Plan - Zone 11



No.	Date	Revision Notes
A	2023.09.22	Updated following review with JG, HB, JB
B	2023.12.12	Added Zones, updated Zone 9 plants, adding more shrubs around Cosmos dining areas

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Petersfield, Hampshire
GU31 4HT
01730 825 650

Project Name
BORDE HILL - STABLES/WALLED GARDEN

Client
Borde Hill Garden
Borde Hill Lane
Haywards Heath
West Sussex
RH16 1XP

Sheet Title
Planting Plan Zone 11, Beds C-D

File Name
1033 BH Planting Plans 2023.12.11.vvwx

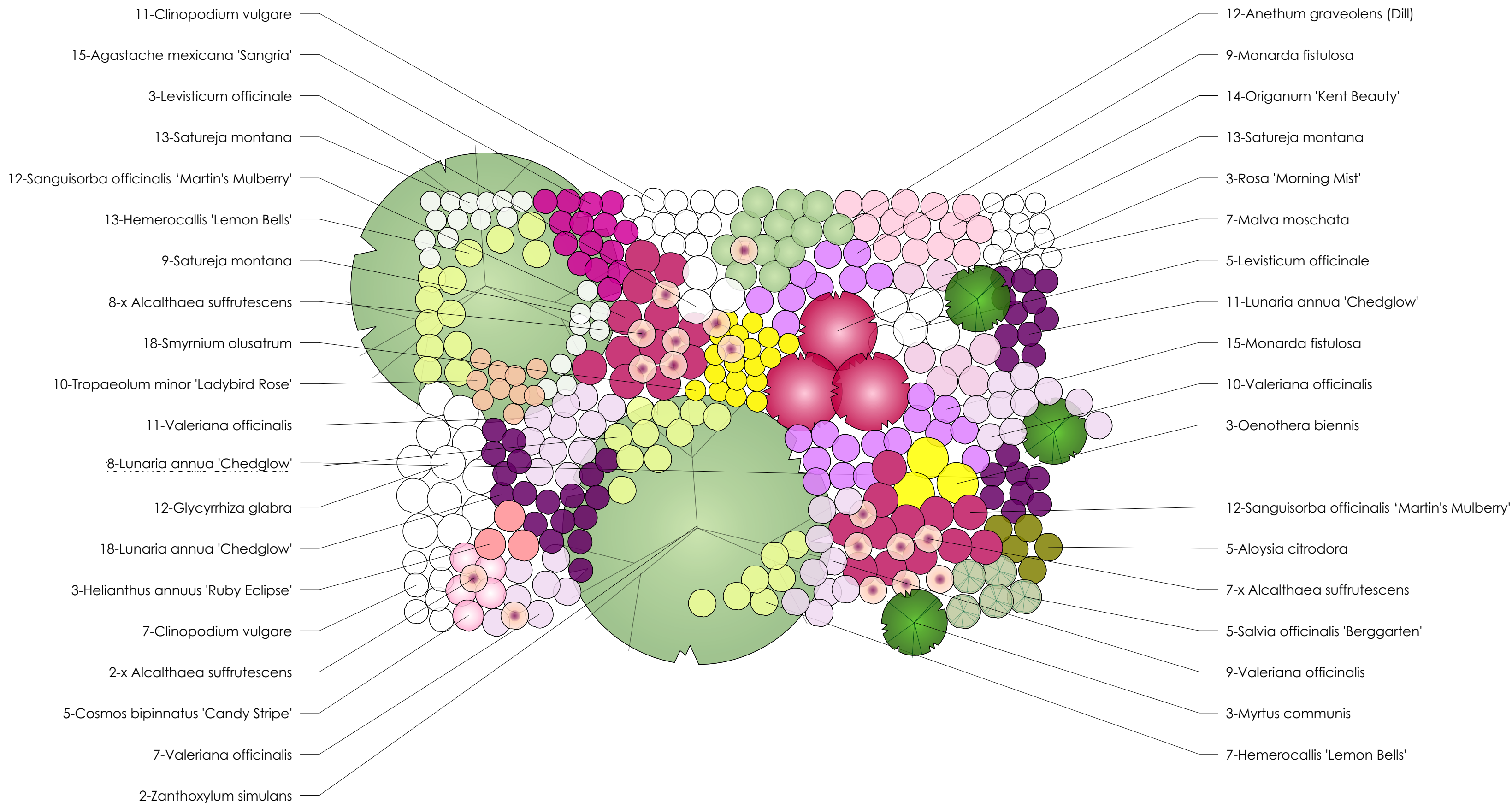
Drawn by
AMP/IMG/PW

Scale
1:50 @ ISO A1

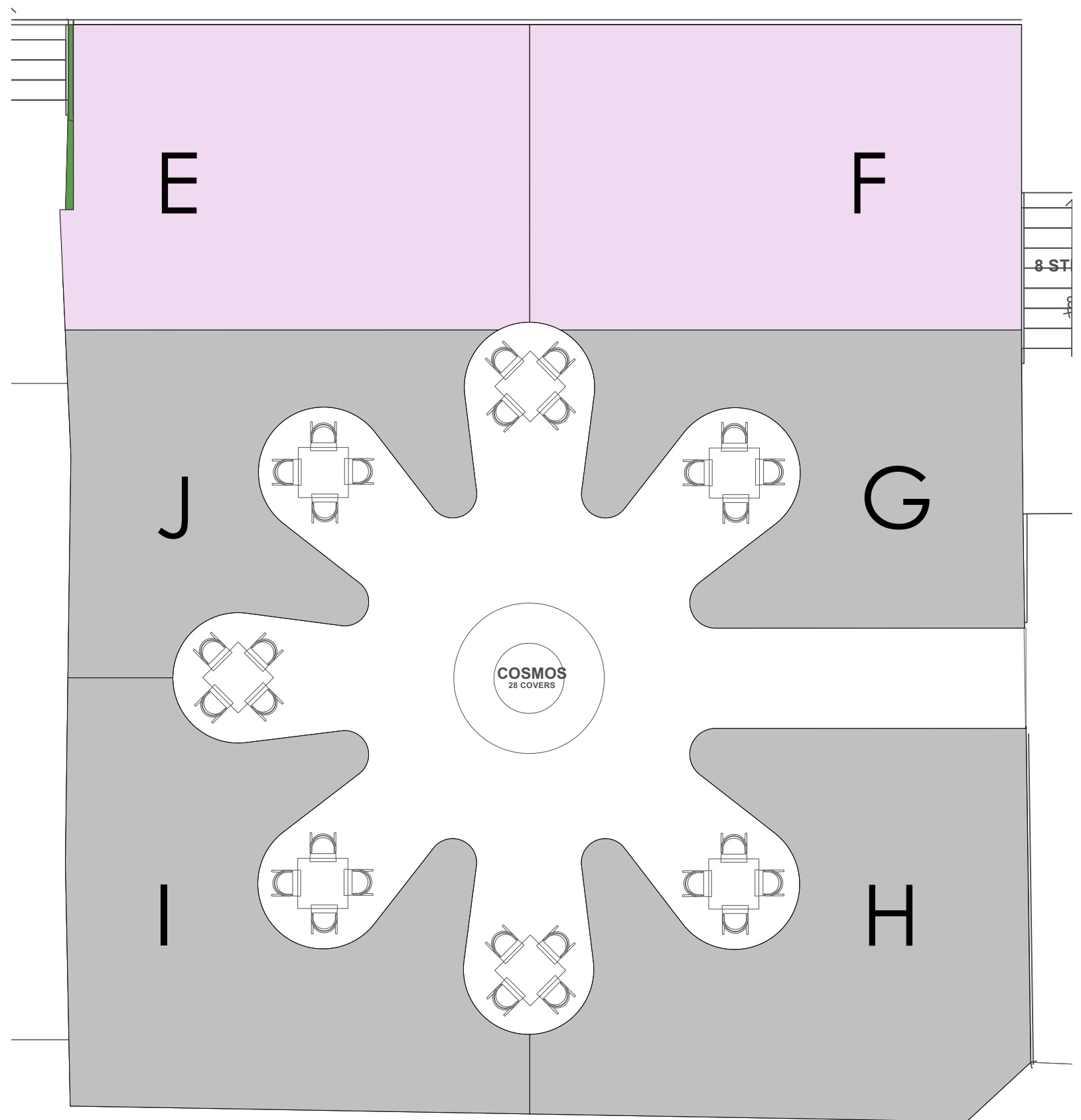
Revision Date
31/08/2023

Sheet No.
1033-PP-03-B

INDICATIVE DRAWINGS ONLY. NOT TO BE USED FOR COSTING OR DIMENSIONING



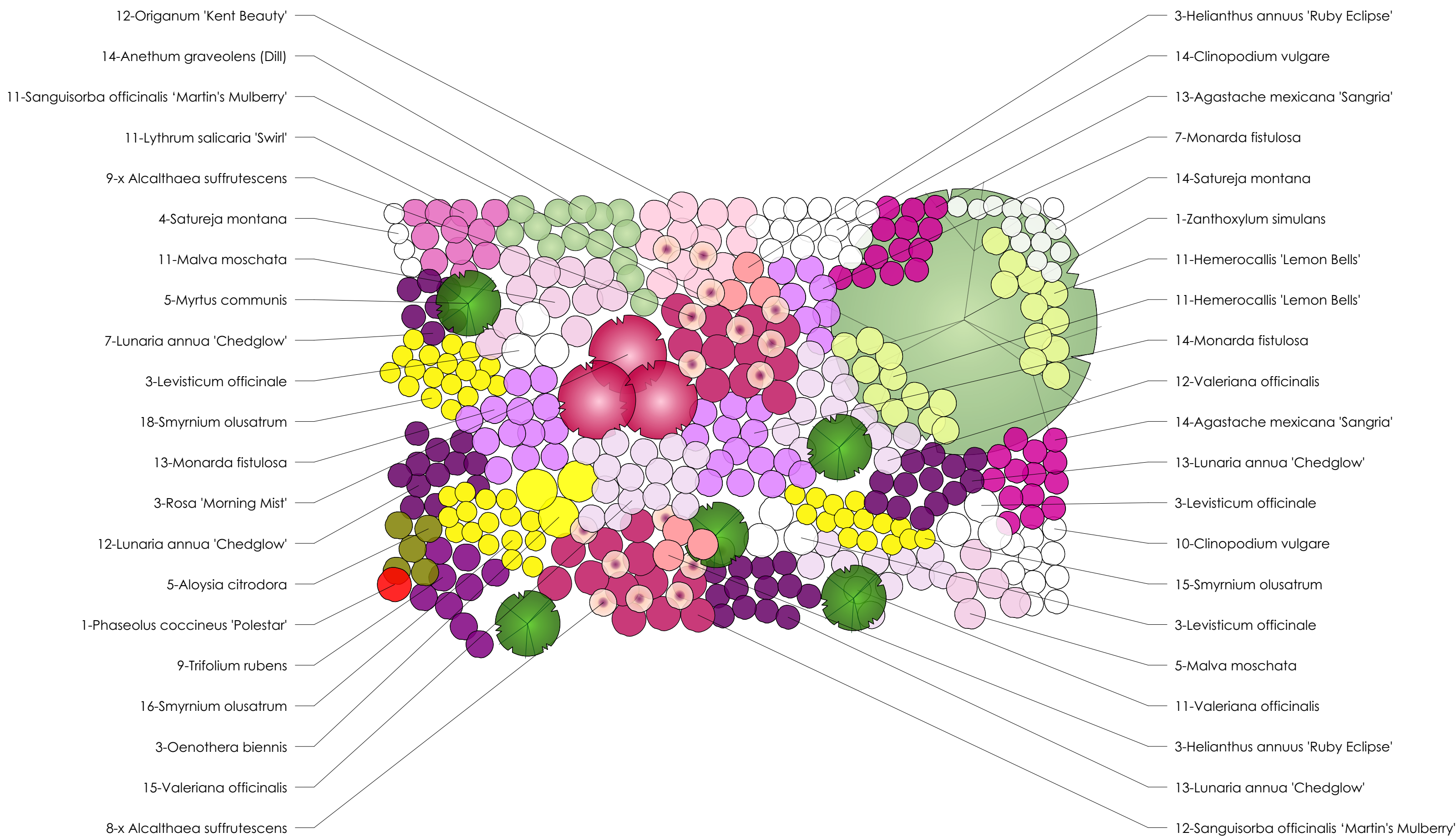
1 **Zone 9, Bed E**
Scale: 1:50



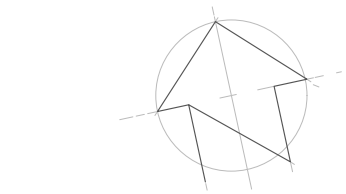
Location Plan - Zone 9

General Notes

1. Additional Herbs: Sage, Oregano, Rosemary, Hyssop, Dill
2. Existing herbs (original plan): Lovage, Bergamot, Lemon Verbena, Chives, Wild basil, Valerian



2 **Zone 9, Bed F**
Scale: 1:50



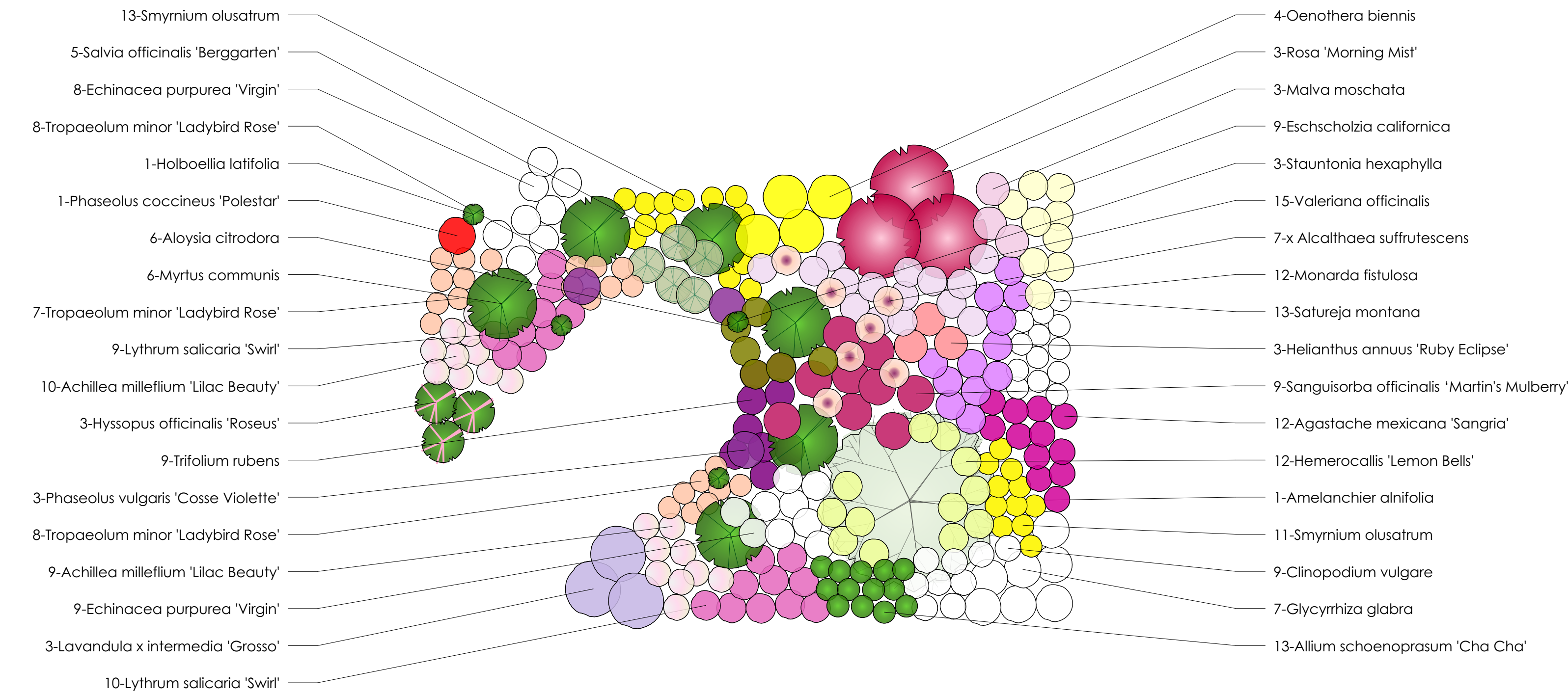
No.	Date	Revision Notes
A	2023.09.22	Updated following review with JG, HB, JB
B	2023.10.05	Updated to include winter interest climbers
C	2023.12.12	Added Zones, updated Zone 9 plants, adding more shrubs around Cosmos dining areas

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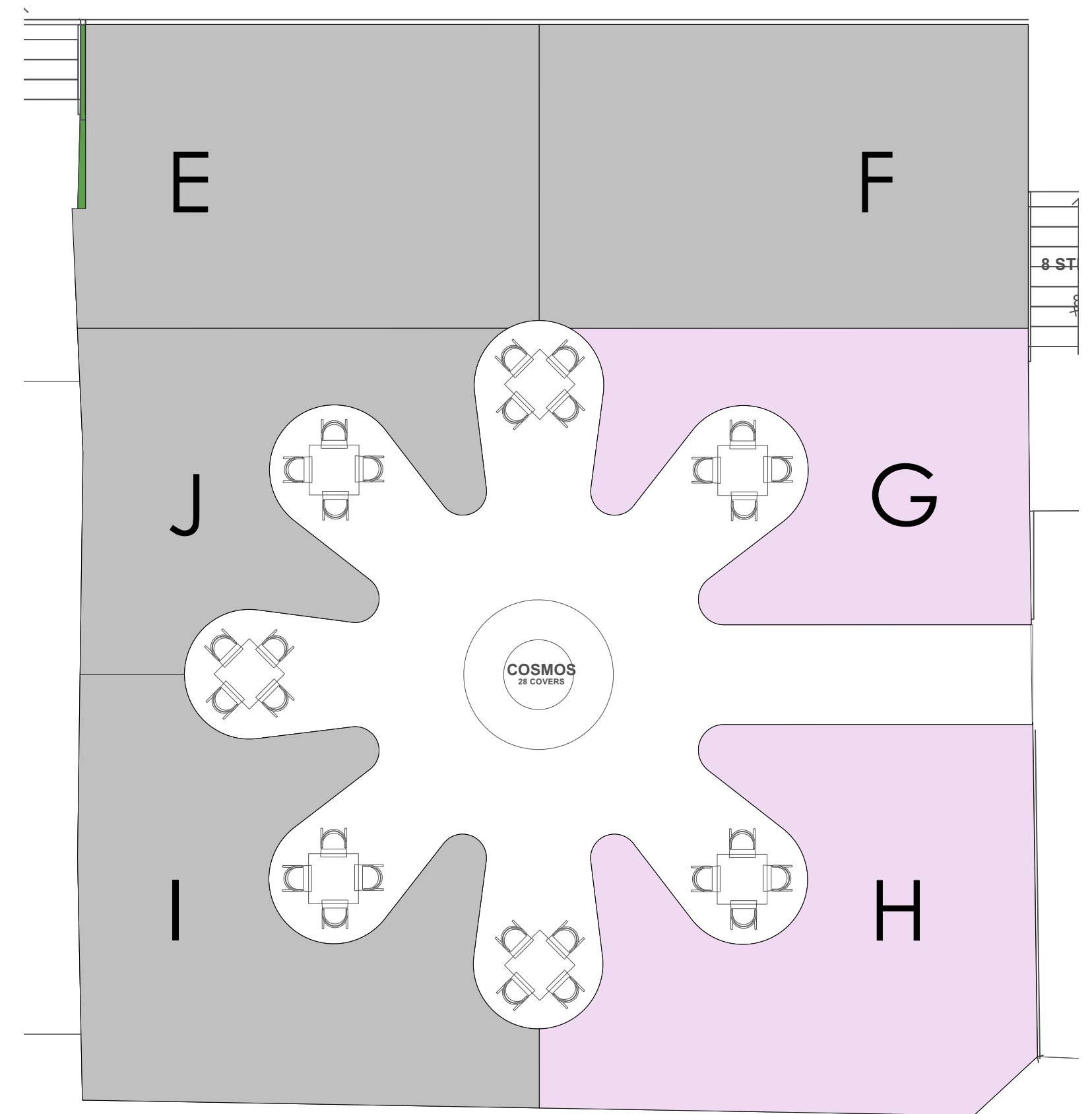
Ann-Marie Powell Gardens Ltd.
Heath Farm, Heath Road East
Pelesfield, Hampshire
GU31 4HT
01730 825 650

Project Name	BORDE HILL - STABLES/WALLED GARDEN
Site Address	Borde Hill Garden Borde Hill Lane Haywards Heath West Sussex RH16 1XP
Sheet Title	Planting Plan Zone 9, Beds E-F
File Name	1033 BH Planting Plans 2023.12.11.vwx
Drawn By	AMP/MG/PW
Scale	1:50 @ ISO A1
Revision Date	31/08/2023
Original Date	31/08/2023
Sheet No.	1033-PP-04-C

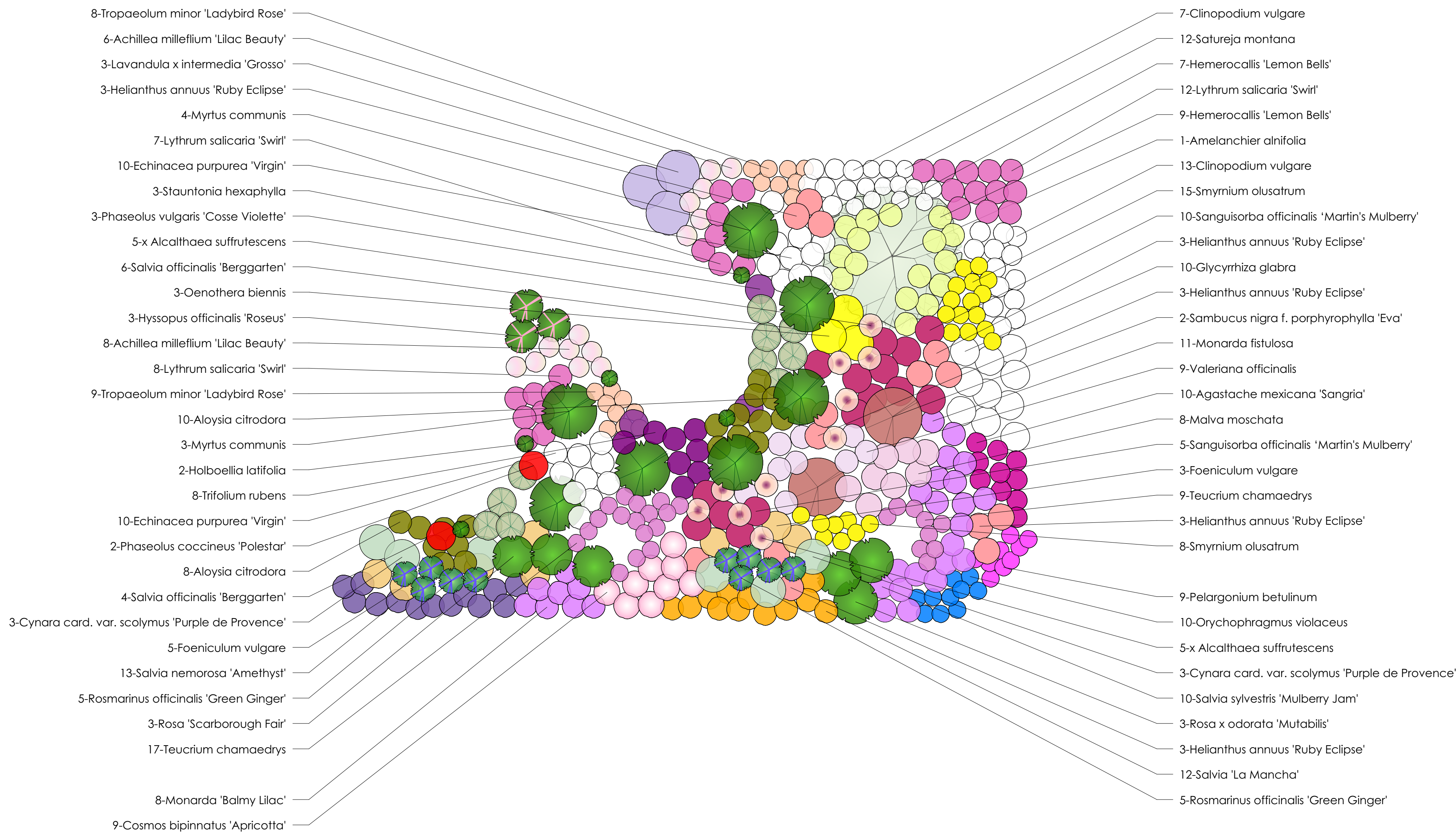
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1 Zone 9, Bed G
Scale: 1:50



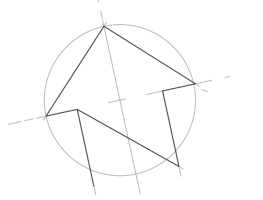
Location Plan - Zone 9



2 Zone 9, Bed H
Scale: 1:50

General Notes

- Additional Herbs: Sage, Oregano, Rosemary, Hyssop, Agastache
- Existing herbs (original plan): Lovage, Bergamot, Lemon Verbena, Chives, Wild basil, Valerian



No.	Date	Revision Notes
A	2023.09.22	Updated following review with JG, HB, JB
B	2023.10.05	Updated to include winter interest climbers
C	2023.12.12	Added Zones, updated Zone 9 plants, adding more shrubs around Cosmos dining areas

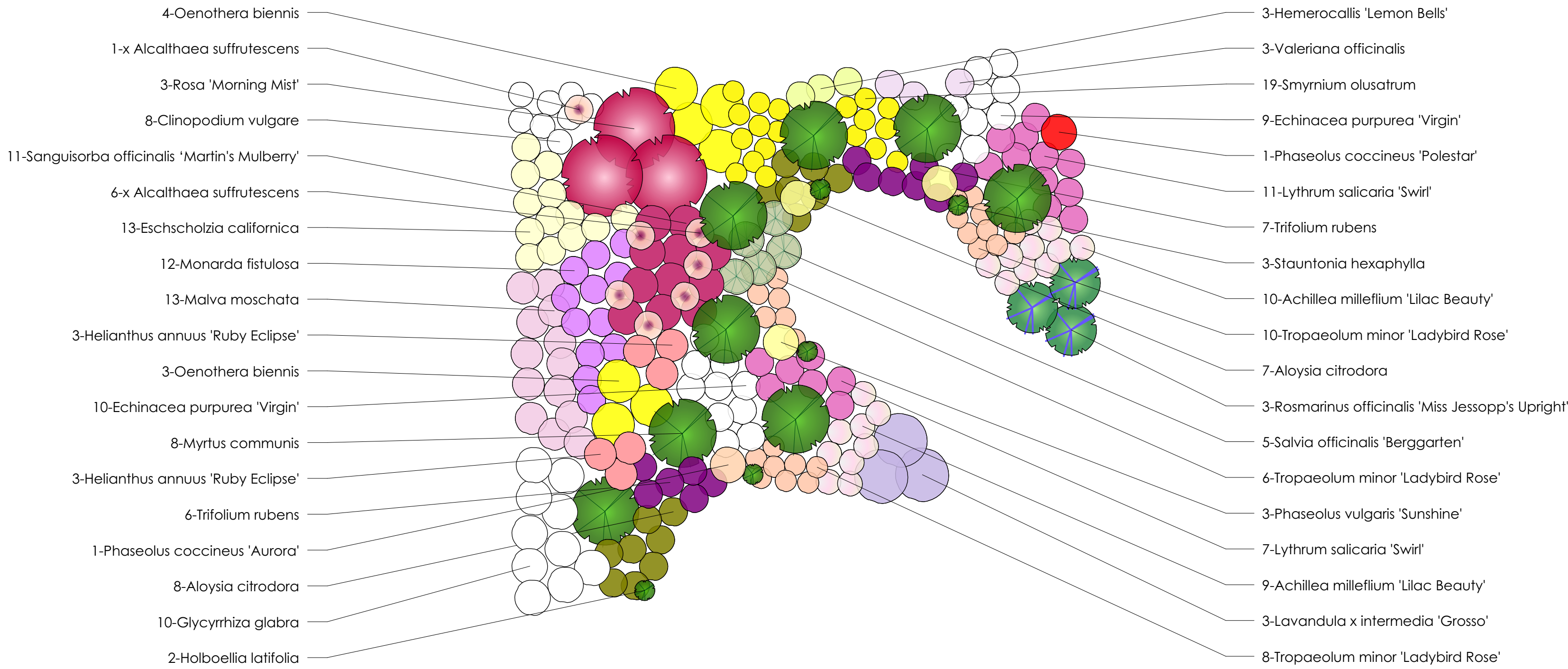
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GU31 4HT
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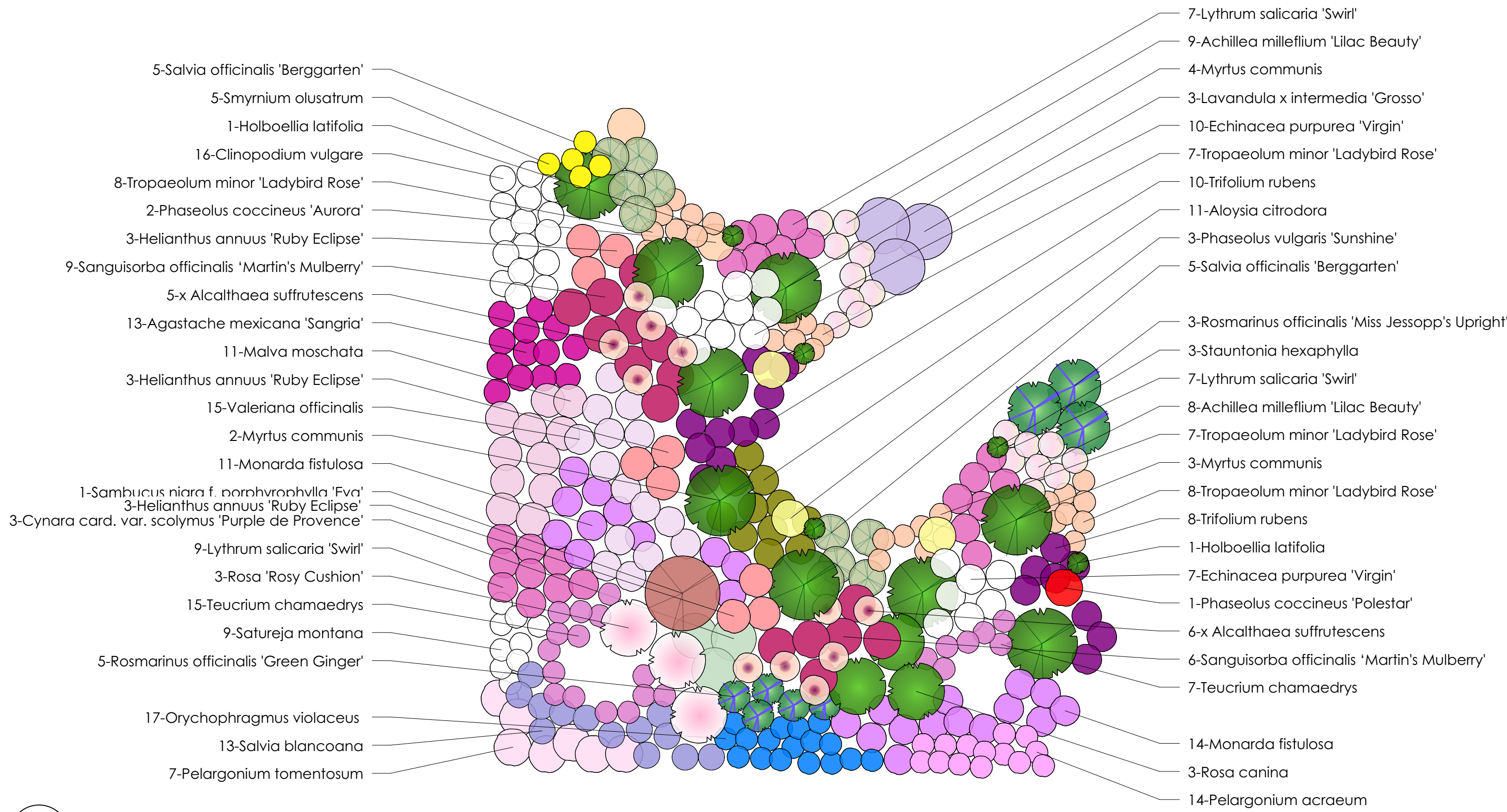
Project Name	BORDE HILL - STABLES/WALLED GARDEN
Site Address	Borde Hill Garden Borde Hill Lane Haywards Heath West Sussex RH16 1XP
Sheet Title	Planting Plan Zone 9, Beds G-H
File Name	1033 BH Planting Plans 2023.12.11.vwx
Drawn By	AMP/MG/PW
Scale	1:50 @ ISO A1
Revision Date	31/08/2023
Sheet No.	1033-PP-05-C

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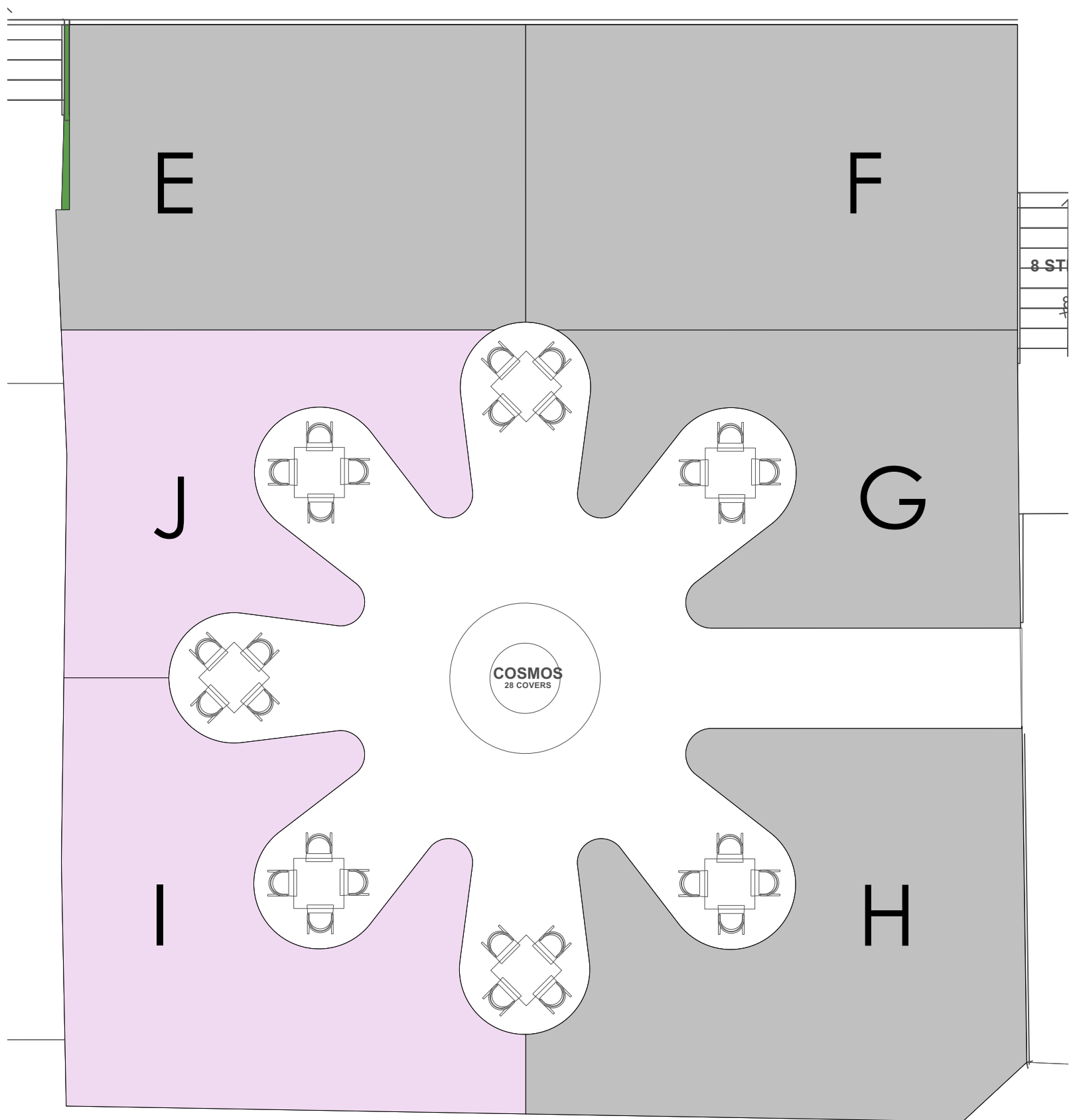
- General Notes
- Additional Herbs: Sage, Oregano, Rosemary, Hyssop, Agastache
 - Existing herbs (original plan): Lovage, Bergamot, Lemon Verbena, Chives, Wild basil, Valerian



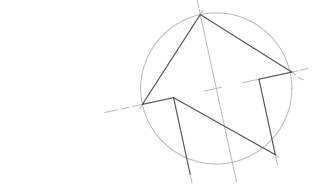
2 Zone 9, Bed J
Scale: 1:50



1 Zone 9, Bed I
Scale: 1:50



Location Plan - Zone 9



No.	Date	Revision Notes
A	2023.09.22	Updated following review with JG, HB, JB
B	2023.10.05	Updated to include winter interest climbers
C	2023.12.12	Added Zones, updated Zone 9 plants, adding more shrubs around Cosmos dining areas

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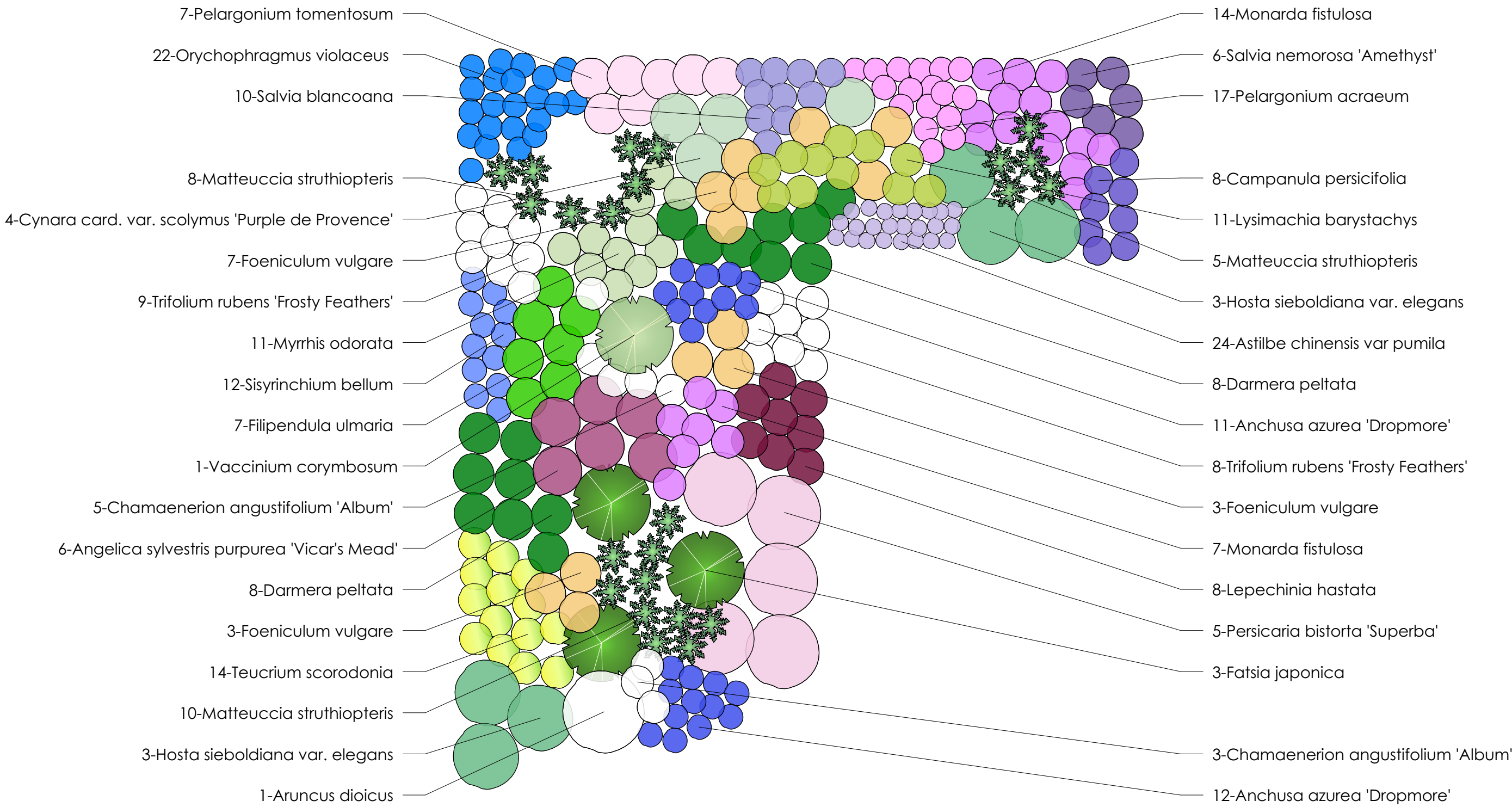
Ann-Marie Powell Gardens Ltd,
Heath Farm, Heath Road East
Pelesfield, Hampshire
GU31 4HT
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Project Name	BORDE HILL - STABLES/WALLED GARDEN
Site Address	Borde Hill Garden Borde Hill Lane Haywards Heath West Sussex RH16 1XP
Sheet Title	Planting Plan Zone 9, Beds I-J
File Name	1033 BH Planting Plans 2023.12.11.vwx
Drawn By	AMP/MG/PW
Scale	1:50 @ ISO A1
Revision Date	31/08/2023
Sheet No.	1033-PP-06-C

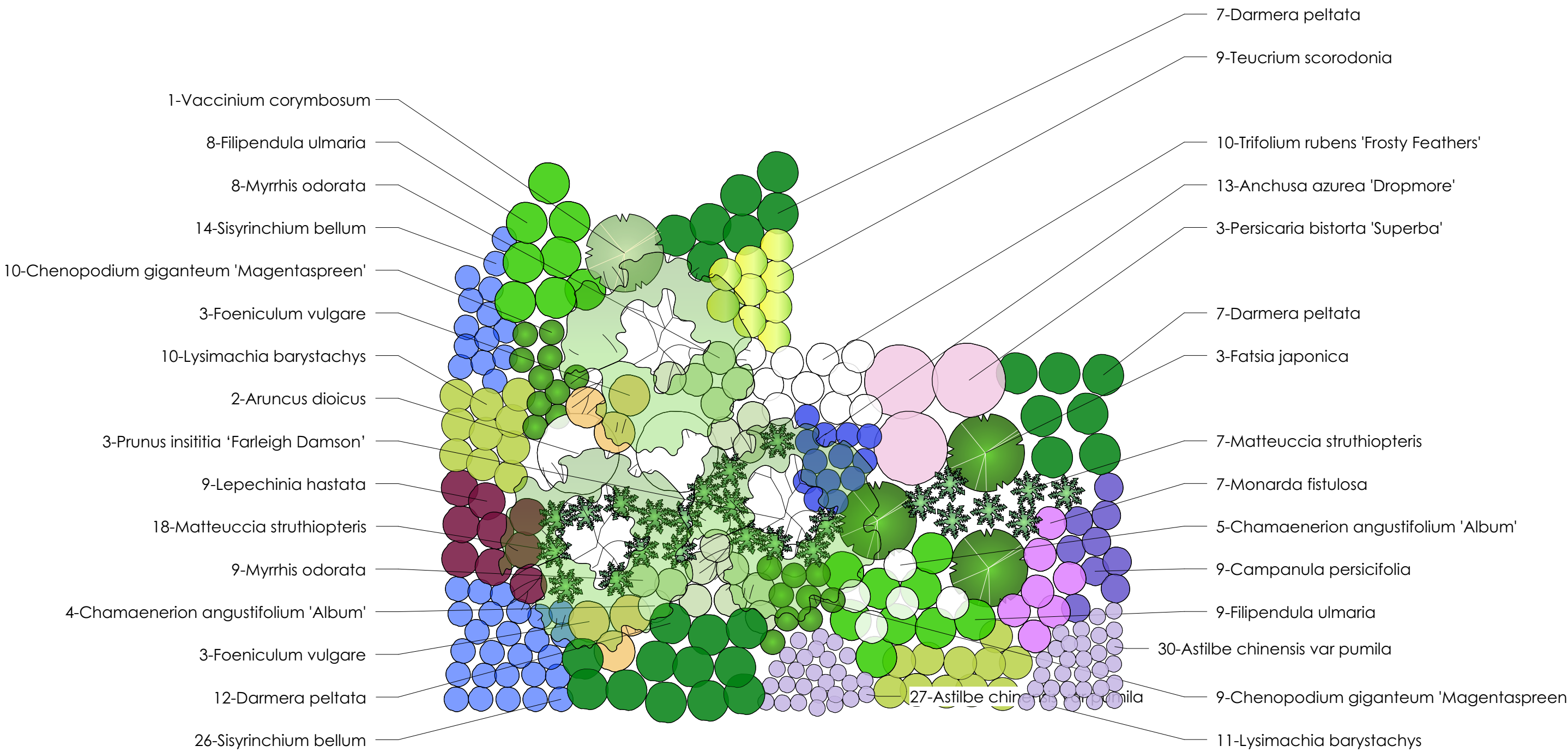
INDICATIVE DRAWINGS ONLY. NOT TO BE USED FOR COSTING OR DIMENSIONING

General Notes

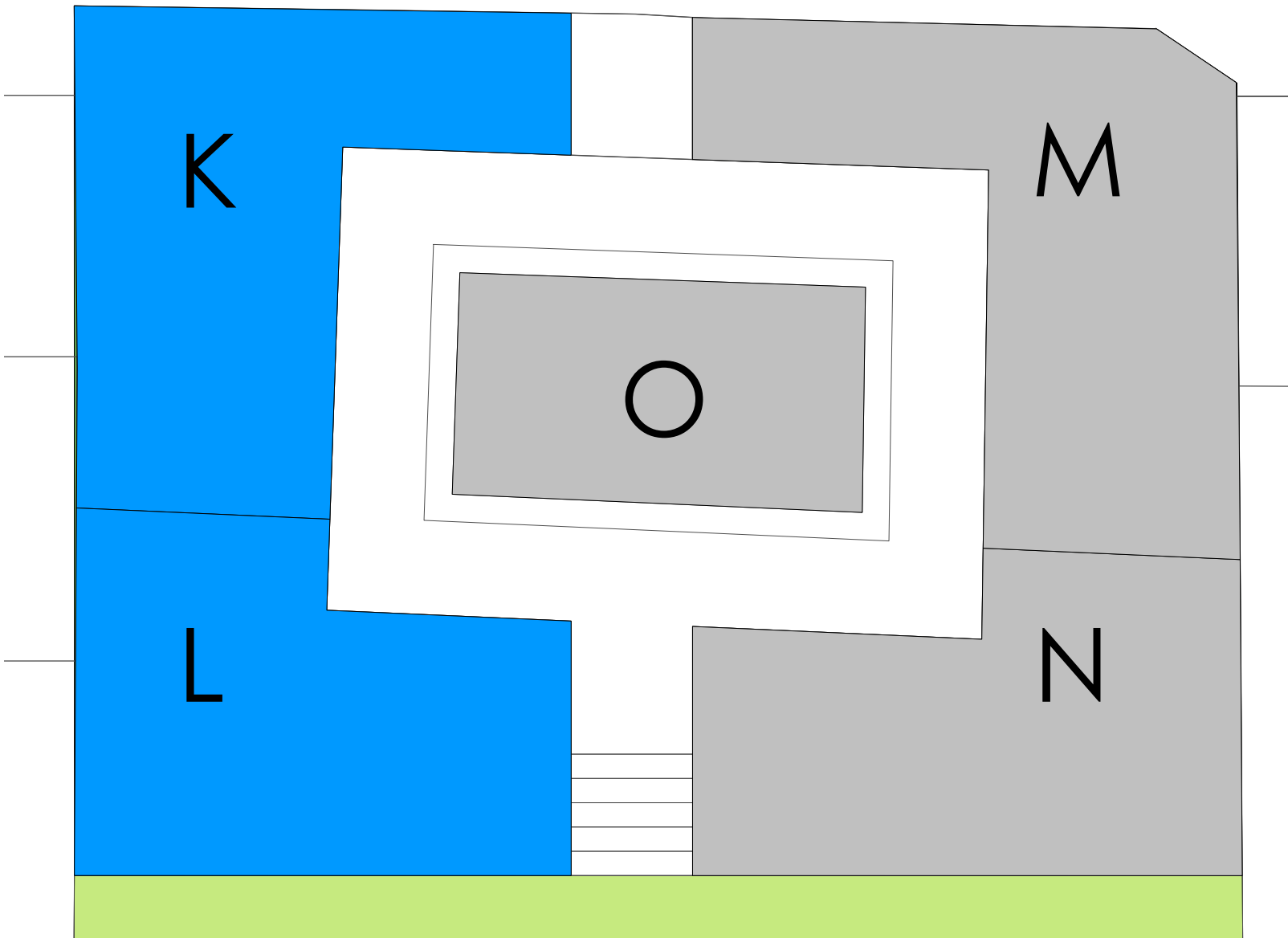
1. Additional Trees (Bed L & N) - Damsons proposed as they don't like to dry out (although would not want to be waterlogged) - more unusual cultivars can be selected if approved
2. Aquatic plants to be planted in suitable containers (as specified in the Planting Specification). Planting shelf to be created using black painted concrete blocks raising containers so that the top of the container sits 5-10cm below the water levels.



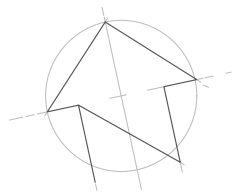
1 **Zone 14, Bed K**
Scale: 1:50



2 **Zone 14, Bed L**
Scale: 1:50



Location Plan - Zone 14



No.	Date	Revision Notes
A	2023.09.22	Updated following review with JG, HB, JB
B	2023.12.12	Added Zones, updated Zone 9 plants, adding more shrubs around Cosmos dining areas

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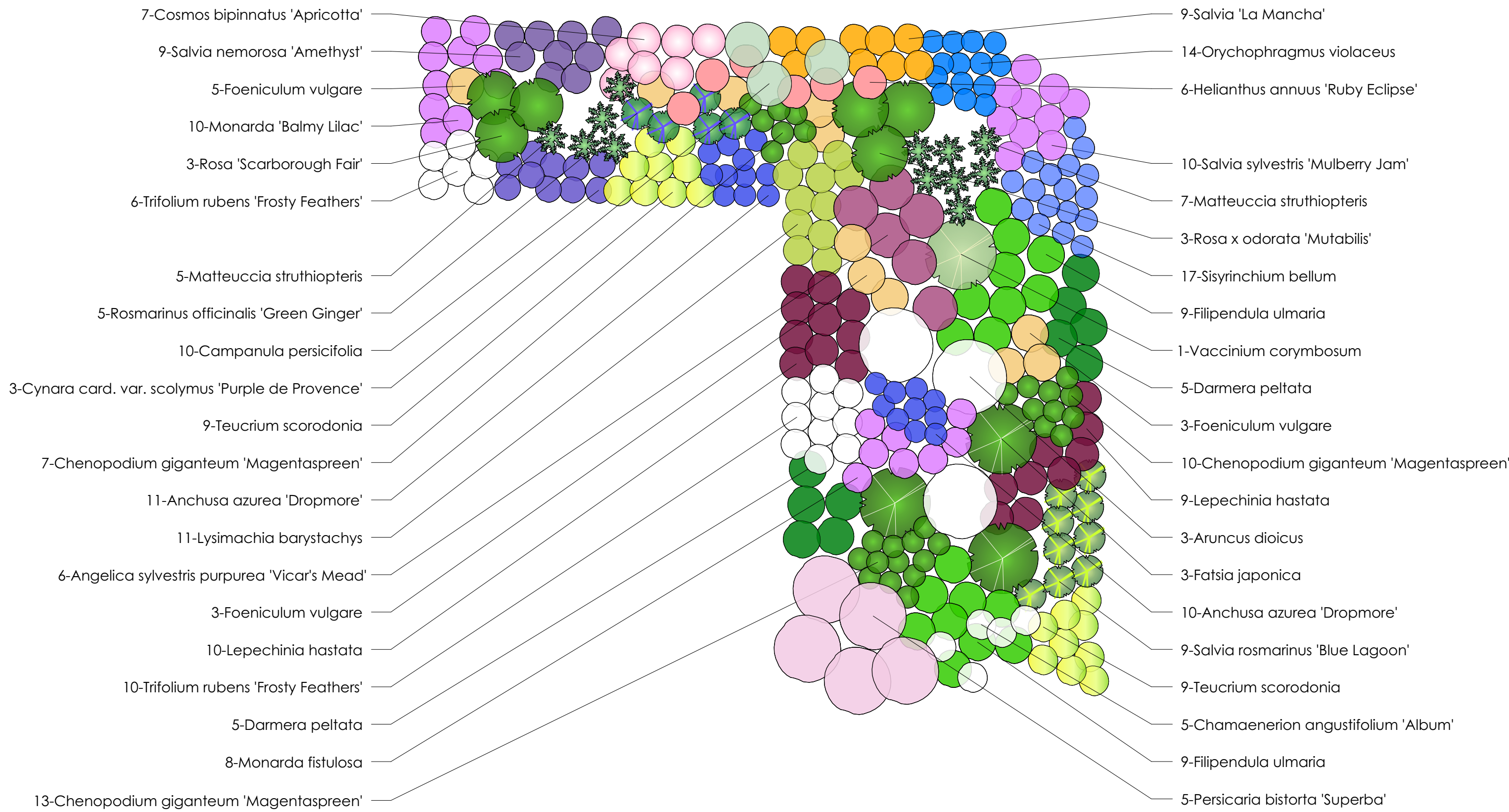
Ann-Marie Powell Gardens Ltd,
Heath Farm, Heath Road East
Pelesfield, Hampshire
GU31 4HT
01730 825 650

Project Name	BORDE HILL - STABLES/WALLED GARDEN
Site Address	Borde Hill Garden Borde Hill Lane Haywards Heath West Sussex RH16 1XP
Sheet Title	Planting Plan Zone 14, Beds K-L
File Name	1033 BH Planting Plans 2023.12.11.vwx
Drawn By	AMP/MG/PW
Scale	1:50 @ ISO A1
Revision Date	31/08/2023
Sheet No.	1033-PP-07-B

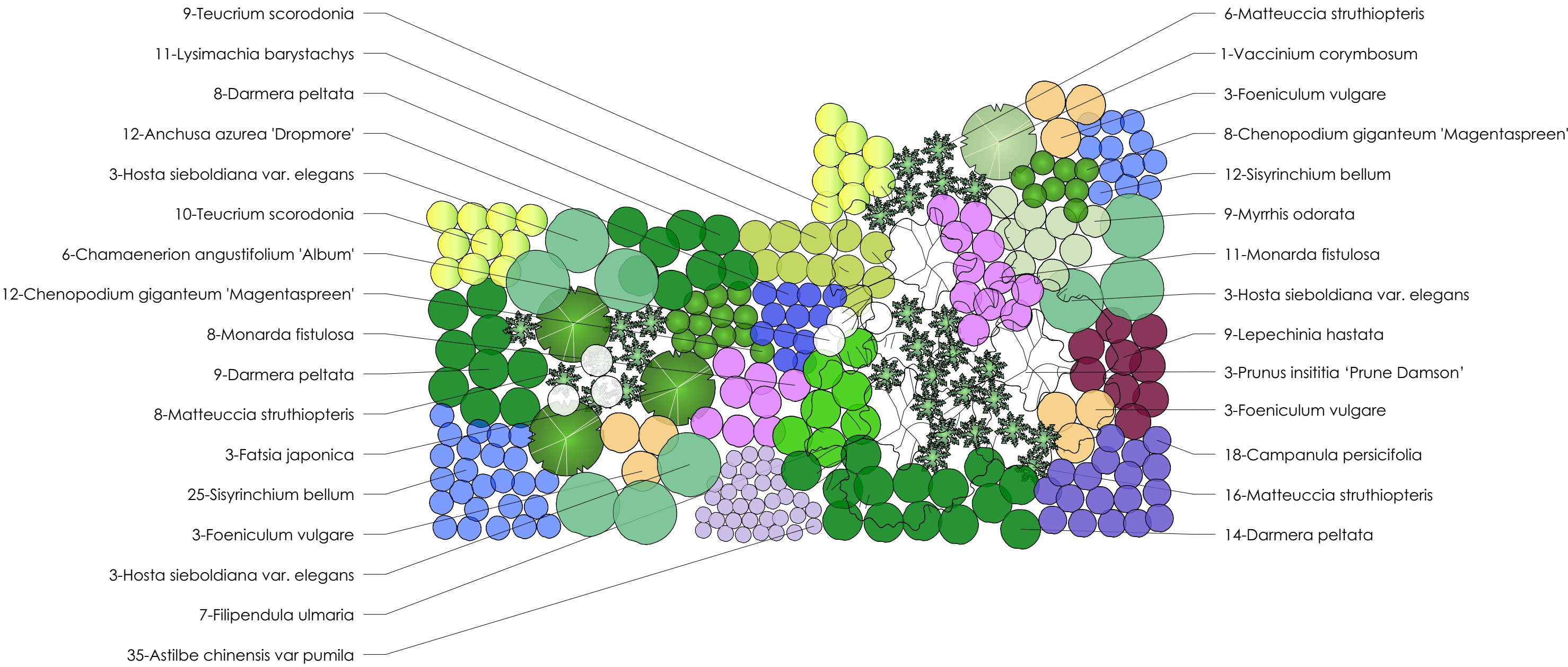
INDICATIVE DRAWINGS ONLY. NOT TO BE USED
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General Notes

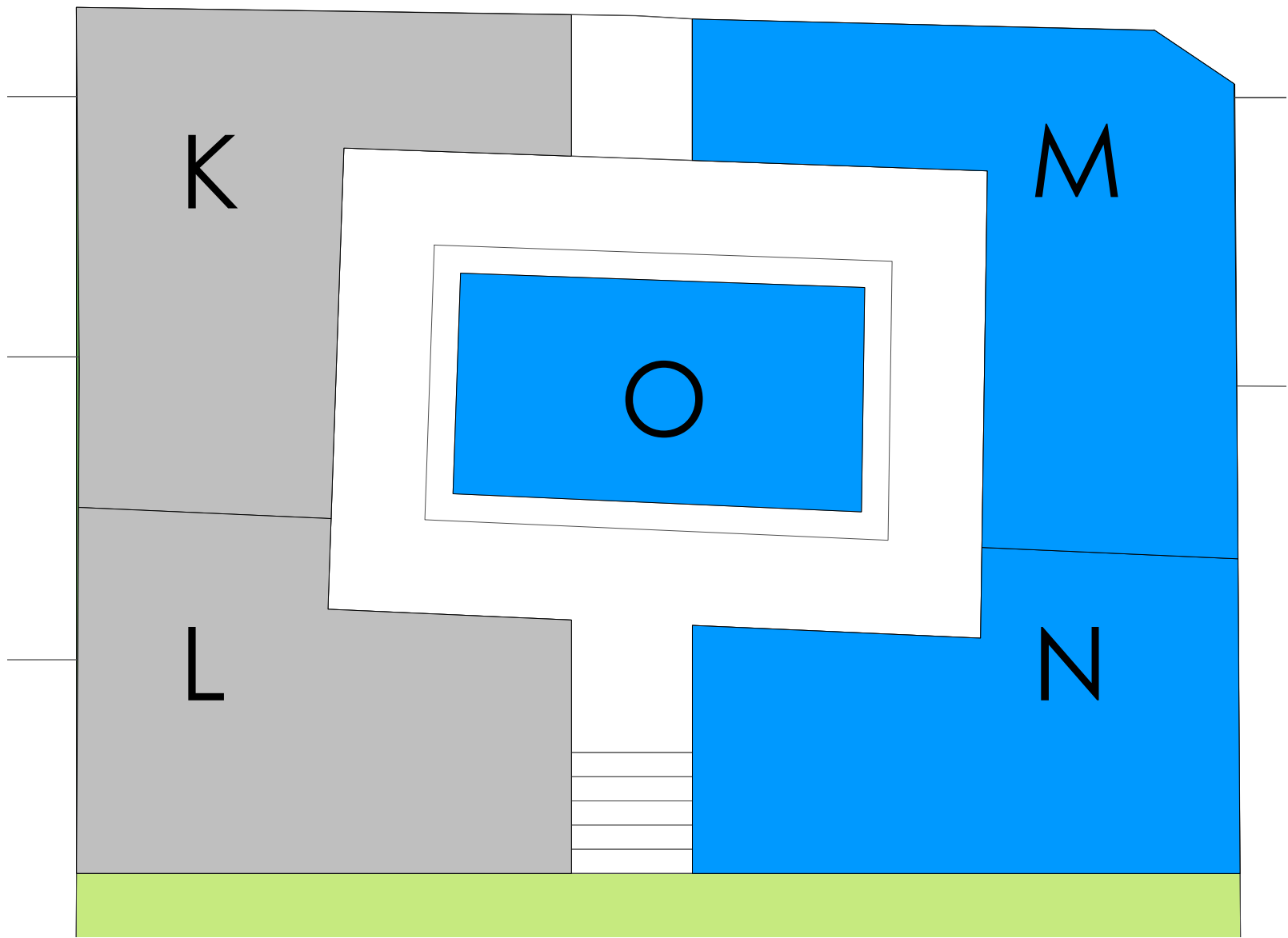
1. Additional Trees (Bed L & N) - Damsons proposed as they don't like to dry out (although would not want to be waterlogged) - more unusual cultivars can be selected if approved
2. Aquatic plants to be planted in suitable containers (as specified in the Planting Specification). Planting shelf to be created using black painted concrete blocks raising containers so that the top of the container sits 5-10cm below the water levels.



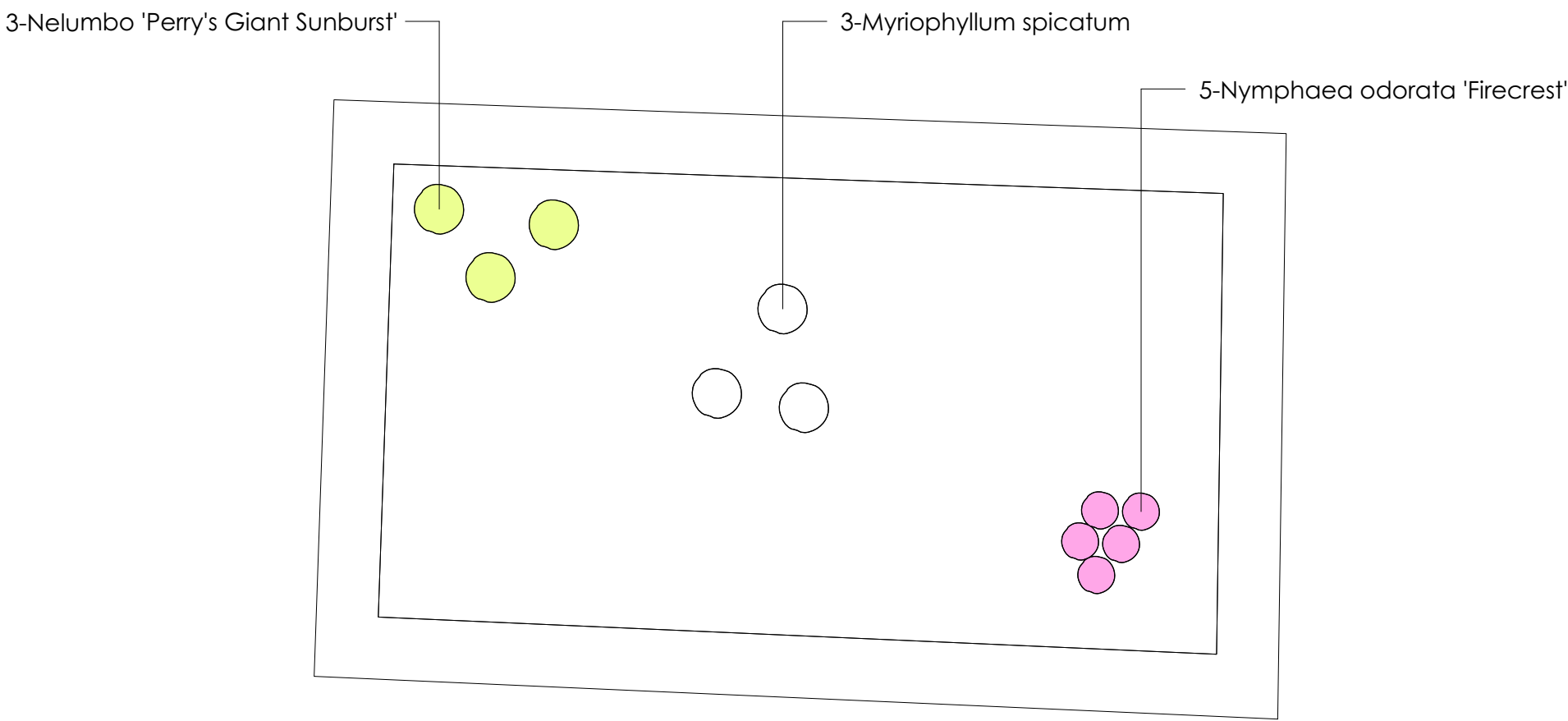
1 Zone 14, Bed M
Scale: 1:50



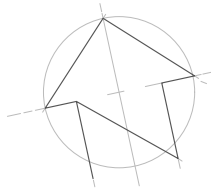
2 Zone 14, Bed N
Scale: 1:50



Location Plan - Zone 14



3 Zone 14, Bed O
Scale: 1:50



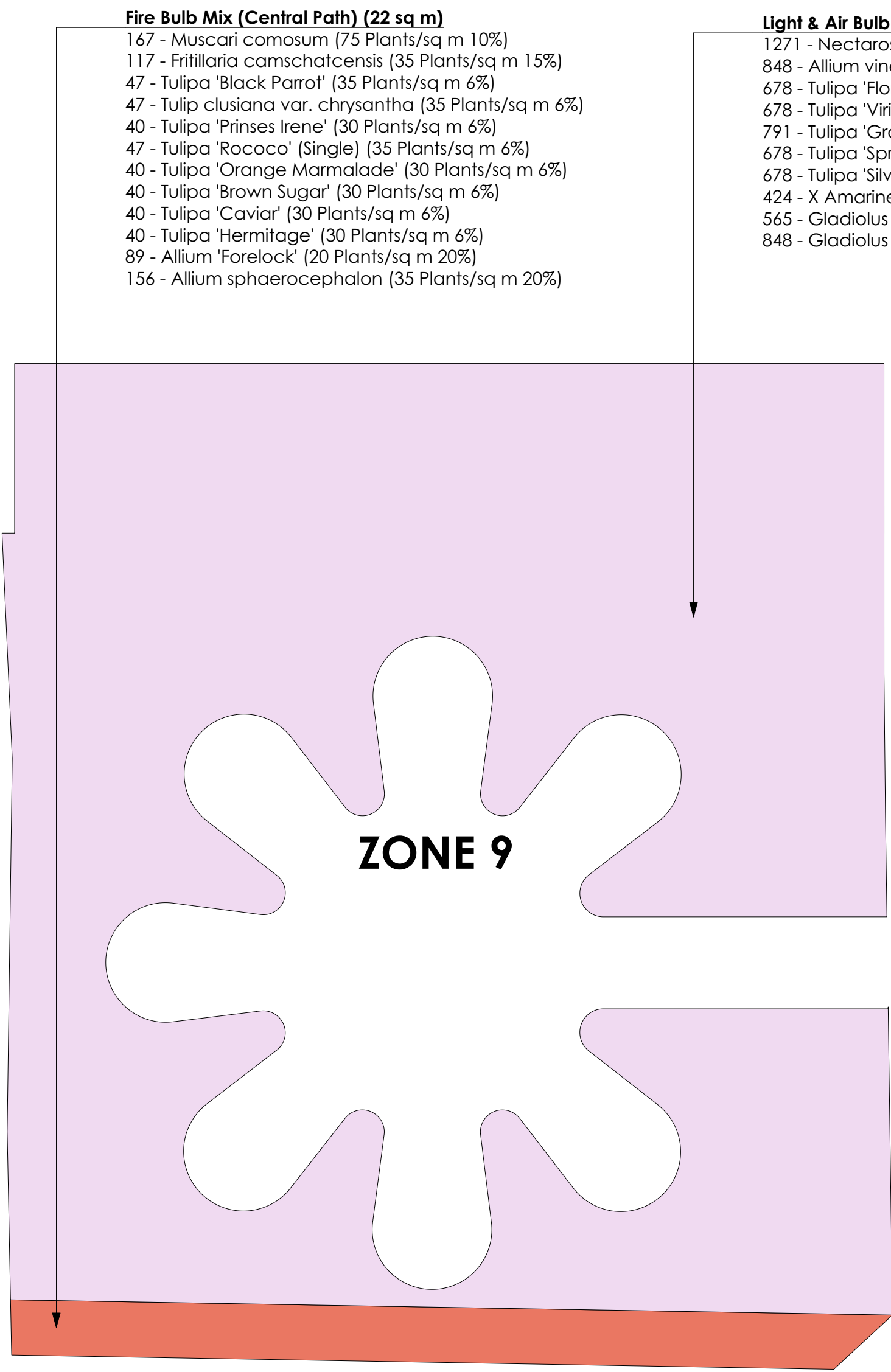
No.	Date	Revision Notes
A	2023.09.22	Updated following review with JG, HB, JB
B	2023.12.12	Added Zones, updated Zone 9 plants, adding more shrubs around Cosmos dining areas

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Heath Farm, Heath Road East
Pelesfield, Hampshire
GU31 4HT
01730 825 650

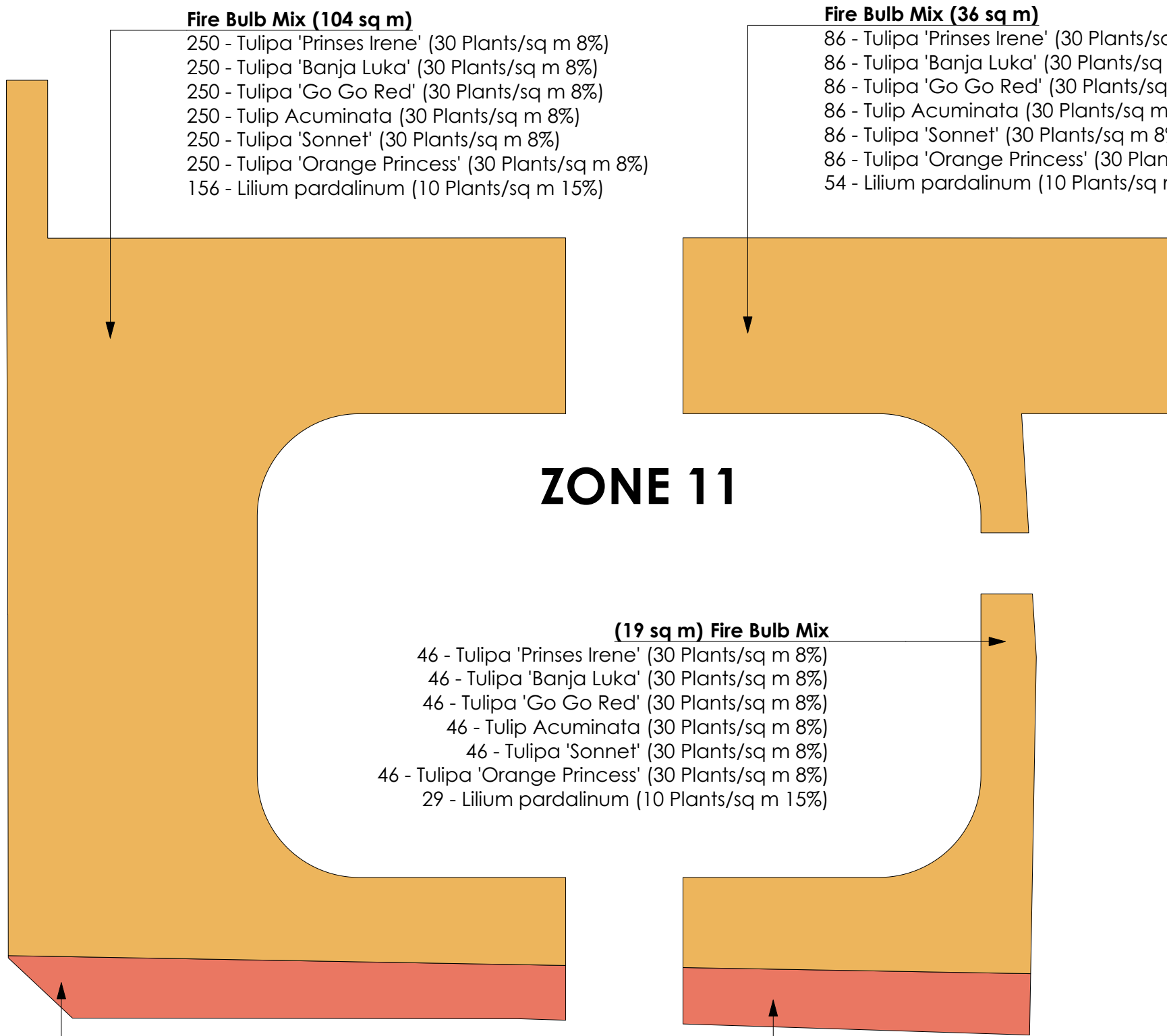
Project Name	BORDE HILL - STABLES/WALLED GARDEN
Site Address	Borde Hill Garden Borde Hill Lane Haywards Heath West Sussex RH16 1XP
Sheet Title	Planting Plan Zone 14, Beds M-O
File Name	1033 BH Planting Plans 2023.12.11.vwx
Drawn By	AMP/MG/PW
Scale	1:50 @ ISO A1
Revision Date	31/08/2023
Original Date	31/08/2023
Sheet No.	1033-PP-08-B

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- Fire Bulb Mix (Central Path) (22 sq m)**
167 - Muscari comosum (75 Plants/sq m 10%)
117 - Fritillaria camschatcensis (35 Plants/sq m 15%)
47 - Tulipa 'Black Parrot' (35 Plants/sq m 6%)
47 - Tulip clusiana var. chrysantha (35 Plants/sq m 6%)
40 - Tulipa 'Prinses Irene' (30 Plants/sq m 6%)
47 - Tulipa 'Rococo' (Single) (35 Plants/sq m 6%)
40 - Tulipa 'Orange Marmalade' (30 Plants/sq m 6%)
40 - Tulipa 'Brown Sugar' (30 Plants/sq m 6%)
40 - Tulipa 'Caviar' (30 Plants/sq m 6%)
40 - Tulipa 'Hermitage' (30 Plants/sq m 6%)
89 - Allium 'Forelock' (20 Plants/sq m 20%)
156 - Allium sphaerocephalon (35 Plants/sq m 20%)

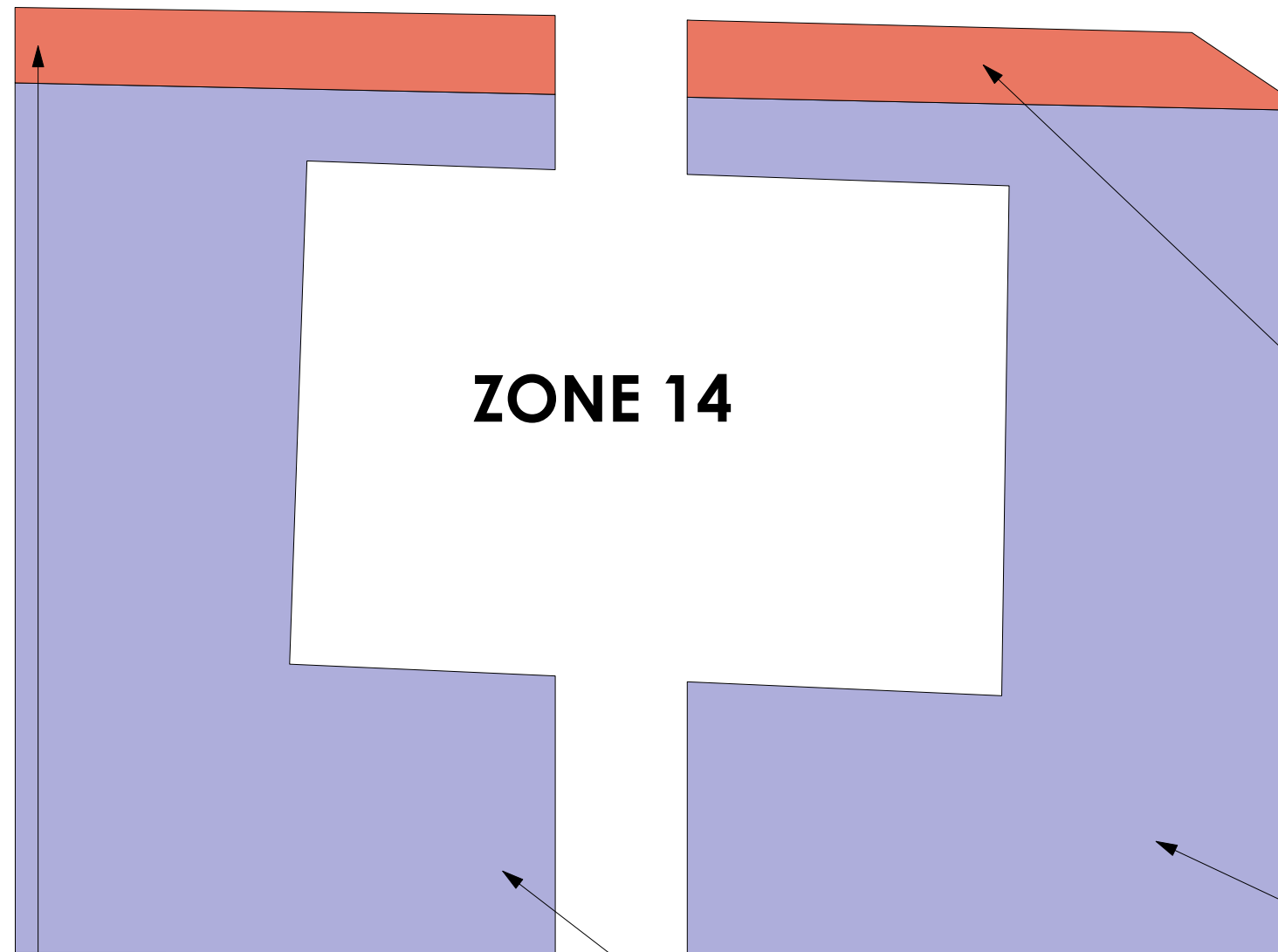
- Light & Air Bulb Mix (283 sq m)**
1271 - Nectaroscordum tripedale (30 Plants/sq m 15%)
848 - Allium vineale 'Hair' (30 Plants/sq m 10%)
678 - Tulipa 'Florosa' (30 Plants/sq m 8%)
678 - Tulipa 'Viridic' (30 Plants/sq m 8%)
791 - Tulipa 'Groenland' (35 Plants/sq m 8%)
678 - Tulipa 'Spring Green' (30 Plants/sq m 8%)
678 - Tulipa 'Silver Cloud' (30 Plants/sq m 8%)
424 - X Amarine tubergenii 'Paris' (Belladiva) (5 Plants/sq m 30%)
565 - Gladiolus x colvillii 'The Bride' (20 Plants/sq m 10%)
848 - Gladiolus murielae (30 Plants/sq m 10%)



- Fire Bulb Mix (104 sq m)**
250 - Tulipa 'Prinses Irene' (30 Plants/sq m 8%)
250 - Tulipa 'Banja Luka' (30 Plants/sq m 8%)
250 - Tulipa 'Go Go Red' (30 Plants/sq m 8%)
250 - Tulip Acuminata (30 Plants/sq m 8%)
250 - Tulipa 'Sonnet' (30 Plants/sq m 8%)
250 - Tulipa 'Orange Princess' (30 Plants/sq m 8%)
156 - Lilium pardalinum (10 Plants/sq m 15%)

- Fire Bulb Mix (36 sq m)**
86 - Tulipa 'Prinses Irene' (30 Plants/sq m 8%)
86 - Tulipa 'Banja Luka' (30 Plants/sq m 8%)
86 - Tulipa 'Go Go Red' (30 Plants/sq m 8%)
86 - Tulip Acuminata (30 Plants/sq m 8%)
86 - Tulipa 'Sonnet' (30 Plants/sq m 8%)
86 - Tulipa 'Orange Princess' (30 Plants/sq m 8%)
54 - Lilium pardalinum (10 Plants/sq m 15%)

- (19 sq m) Fire Bulb Mix**
46 - Tulipa 'Prinses Irene' (30 Plants/sq m 8%)
46 - Tulipa 'Banja Luka' (30 Plants/sq m 8%)
46 - Tulipa 'Go Go Red' (30 Plants/sq m 8%)
46 - Tulip Acuminata (30 Plants/sq m 8%)
46 - Tulipa 'Sonnet' (30 Plants/sq m 8%)
46 - Tulipa 'Orange Princess' (30 Plants/sq m 8%)
29 - Lilium pardalinum (10 Plants/sq m 15%)



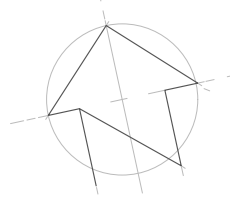
- Fire Bulb Mix (Central Path) (10 sq m)**
72 - Muscari comosum (75 Plants/sq m 10%)
50 - Fritillaria camschatcensis (35 Plants/sq m 15%)
20 - Tulipa 'Black Parrot' (35 Plants/sq m 6%)
20 - Tulip clusiana var. chrysantha (35 Plants/sq m 6%)
17 - Tulipa 'Prinses Irene' (30 Plants/sq m 6%)
20 - Tulipa 'Rococo' (Single) (35 Plants/sq m 6%)
17 - Tulipa 'Orange Marmalade' (30 Plants/sq m 6%)
17 - Tulipa 'Brown Sugar' (30 Plants/sq m 6%)
17 - Tulipa 'Caviar' (30 Plants/sq m 6%)
17 - Tulipa 'Hermitage' (30 Plants/sq m 6%)
38 - Allium 'Forelock' (20 Plants/sq m 20%)
67 - Allium sphaerocephalon (35 Plants/sq m 20%)

- Fire Bulb Mix (Central Path) (12 sq m)**
88 - Muscari comosum (75 Plants/sq m 10%)
61 - Fritillaria camschatcensis (35 Plants/sq m 15%)
25 - Tulipa 'Black Parrot' (35 Plants/sq m 6%)
25 - Tulip clusiana var. chrysantha (35 Plants/sq m 6%)
21 - Tulipa 'Prinses Irene' (30 Plants/sq m 6%)
25 - Tulipa 'Rococo' (Single) (35 Plants/sq m 6%)
21 - Tulipa 'Orange Marmalade' (30 Plants/sq m 6%)
21 - Tulipa 'Brown Sugar' (30 Plants/sq m 6%)
21 - Tulipa 'Caviar' (30 Plants/sq m 6%)
21 - Tulipa 'Hermitage' (30 Plants/sq m 6%)
47 - Allium 'Forelock' (20 Plants/sq m 20%)
82 - Allium sphaerocephalon (35 Plants/sq m 20%)

- Fire Bulb Mix (Central Path) (10 sq m)**
73 - Muscari comosum (75 Plants/sq m 10%)
51 - Fritillaria camschatcensis (35 Plants/sq m 15%)
21 - Tulipa 'Black Parrot' (35 Plants/sq m 6%)
21 - Tulip clusiana var. chrysantha (35 Plants/sq m 6%)
18 - Tulipa 'Prinses Irene' (30 Plants/sq m 6%)
21 - Tulipa 'Rococo' (Single) (35 Plants/sq m 6%)
18 - Tulipa 'Orange Marmalade' (30 Plants/sq m 6%)
18 - Tulipa 'Brown Sugar' (30 Plants/sq m 6%)
18 - Tulipa 'Caviar' (30 Plants/sq m 6%)
18 - Tulipa 'Hermitage' (30 Plants/sq m 6%)
39 - Allium 'Forelock' (20 Plants/sq m 20%)
68 - Allium sphaerocephalon (35 Plants/sq m 20%)

- Water Bulb Mix (79 sq m)**
197 - Allium sphaerocephalon (5 Plants/sq m 50%)
197 - Camassia quamash (5 Plants/sq m 50%)
79 - Lilium candidum (5 Plants/sq m 20%)
985 - Triteleia laxa 'Queen Fabiola' (50 Plants/sq m 25%)
985 - Tulipa humilis var. pulchella Albocaeerulea Oculata (50 Plants/sq m 25%)
355 - Tulipa 'Bleu Amiable' (30 Plants/sq m 15%)
355 - Tulipa 'Palmyra' (30 Plants/sq m 15%)

- Water Bulb Mix (77 sq m)**
193 - Allium sphaerocephalon (5 Plants/sq m 50%)
193 - Camassia quamash (5 Plants/sq m 50%)
77 - Lilium candidum (5 Plants/sq m 20%)
967 - Triteleia laxa 'Queen Fabiola' (50 Plants/sq m 25%)
967 - Tulipa humilis var. pulchella Albocaeerulea Oculata (50 Plants/sq m 25%)
348 - Tulipa 'Bleu Amiable' (30 Plants/sq m 15%)
348 - Tulipa 'Palmyra' (30 Plants/sq m 15%)



No.	Date	Revision Notes
A	2023.12.12	Added Zones, updated Zone 9 plants, adding more shrubs around Cosmos dining areas

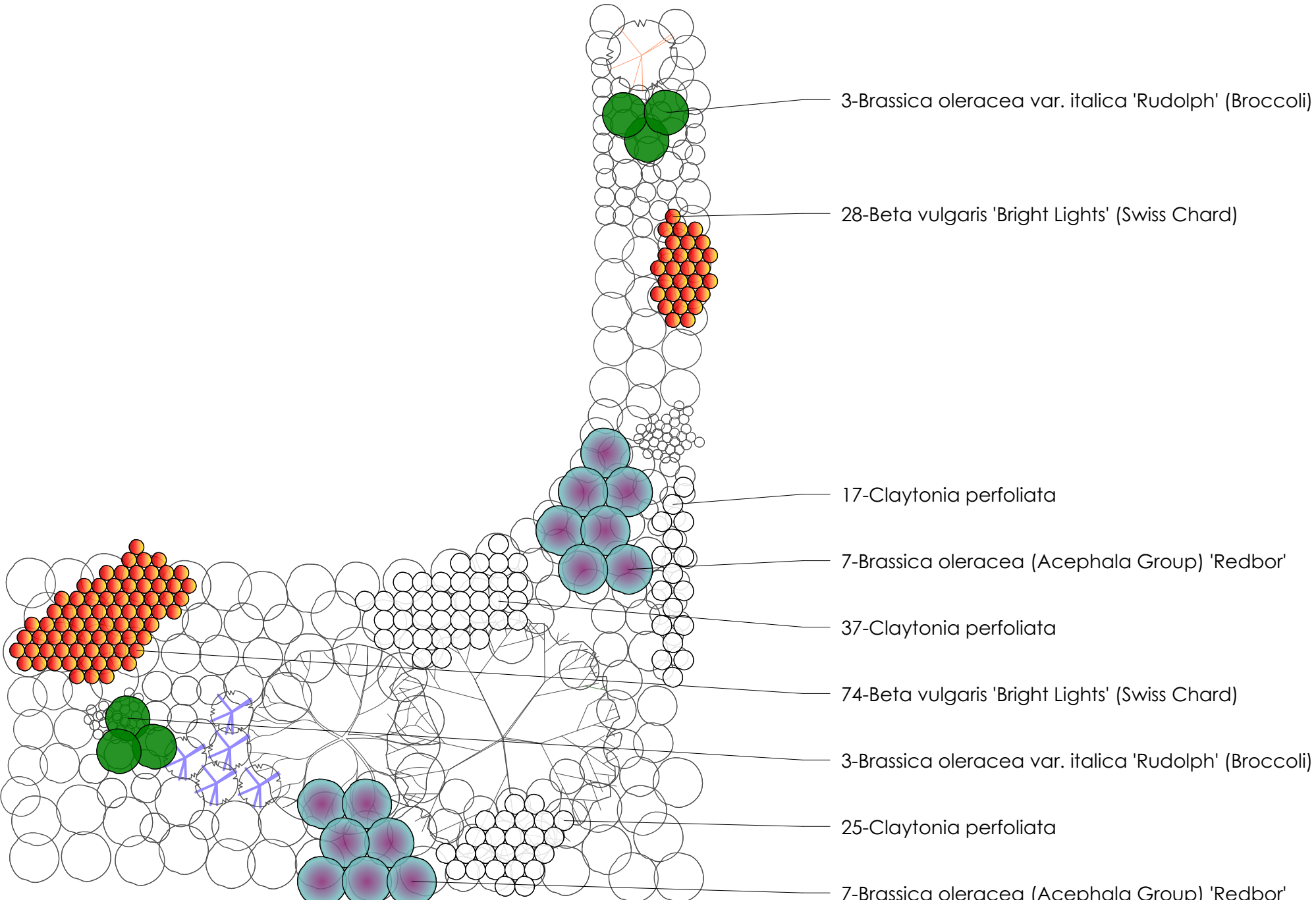
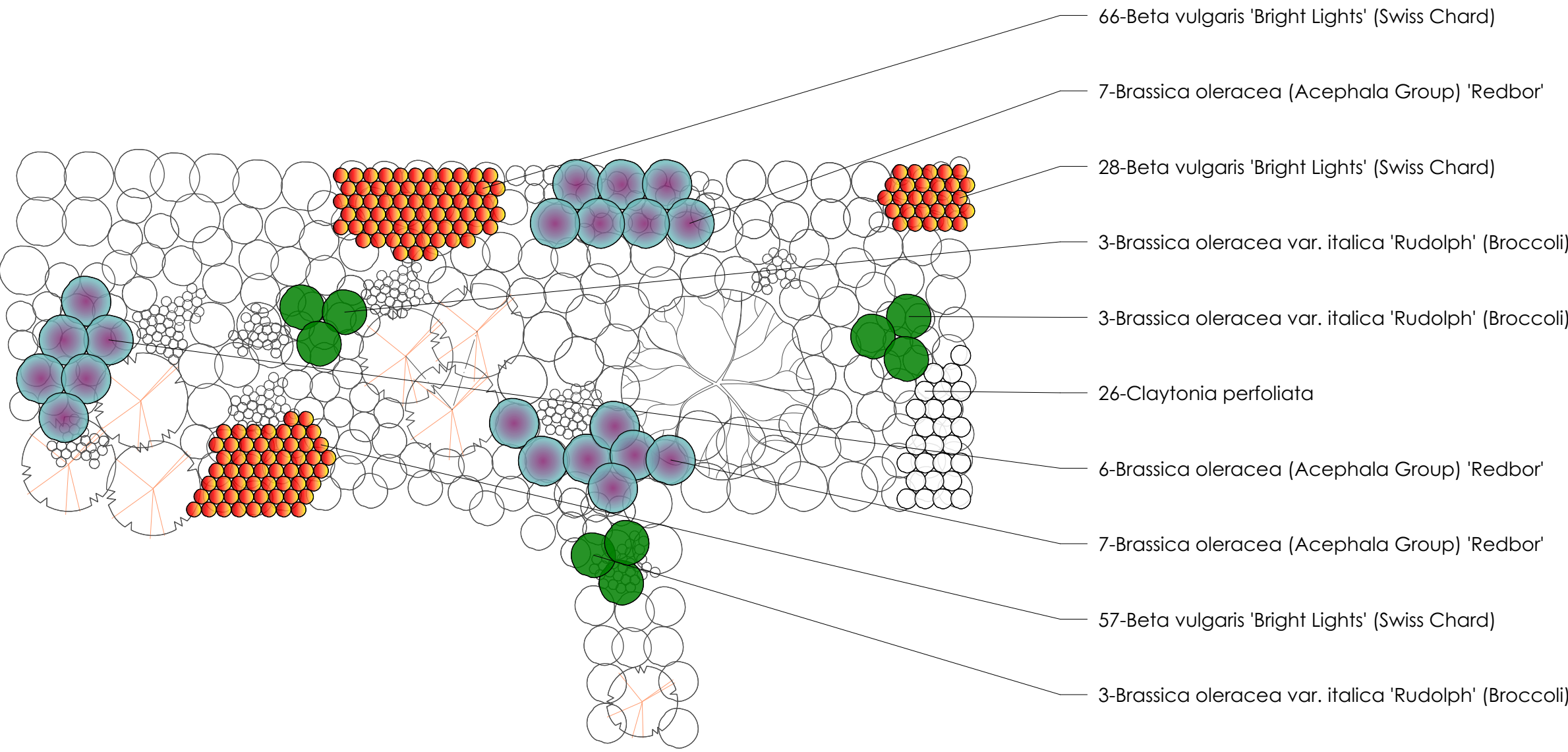
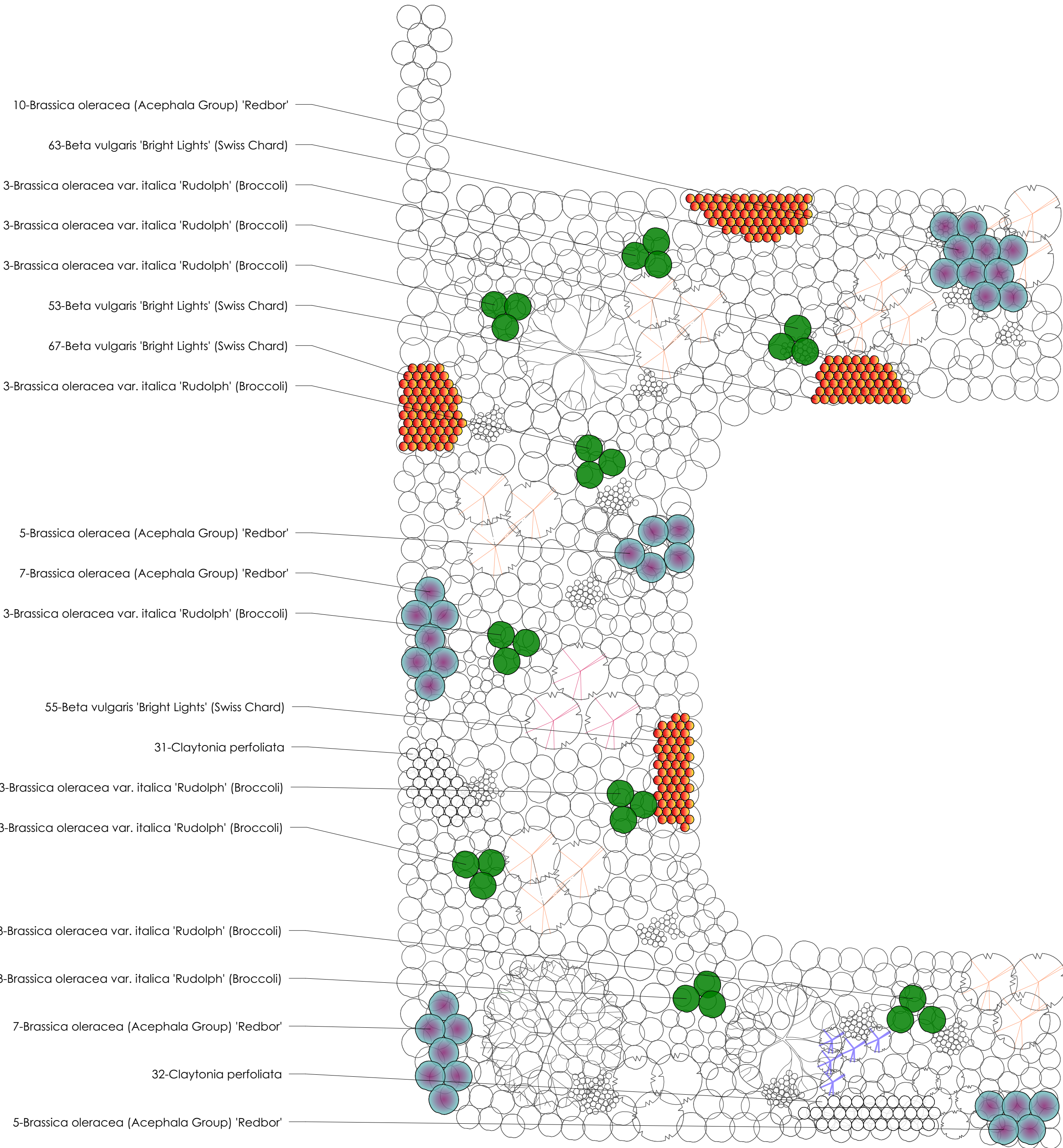
Ann-Marie Powell
GARDENS

Ann-Marie Powell Gardens Ltd, Heath Farm, Heath Road East Pelesfield, Hampshire GU31 4HT 01730 825 650	
Project Name	BORDE HILL - STABLES/WALLED GARDEN
Site Address	Borde Hill Garden Borde Hill Lane Haywards Heath West Sussex RH16 1XP
Sheet Title	Planting Plan Bulbs Zones 9, 11, 14
File Name	1033 BH Planting Plans 2023.12.11.vwx
Drawn By	AMP/MG/PW
Revision Date	31/08/2023
Original Date	31/08/2023
Scale	1:50 @ ISO A1
Sheet No.	1033-PP-09-A

INDICATIVE DRAWINGS ONLY. NOT TO BE USED
FOR COSTING OR DIMENSIONING

General Notes

1. QUANTITIES ARE ESTIMATES ONLY AND WILL DEPEND ON THE ACTUAL SPACE AVAILABLE WHICH MAY CHANGE FROM YEAR TO YEAR AS THE SHRUBS AND PERENNIALS FILL OUT.
2. SPECIFIC CULTIVARS CAN VARY FROM YEAR TO YEAR - TRIALLING RARE AND UNUSUAL VARIETIES.



No.	Date	Revision Notes
A	2023.12.12	Added Zones, updated Zone 9 plants, adding more shrubs around Cosmos dining areas

Ann-Marie Powell
GARDENS

Ann-Marie Powell Gardens Ltd.
Heath Farm, Heath Road East
Petersfield, Hampshire
GU31 4HT
01730 825 650

Project Name
BORDE HILL - STABLES/WALLED GARDEN

Client
Borde Hill Garden
Borde Hill Lane
Haywards Heath
West Sussex
RH16 1XP

Sheet Title
Planting Winter Annuals Zone 11

File Name
1033 BH Planting Plans 2023.12.11.vwx

Drawn By
Scale
1:50 @ ISO A1

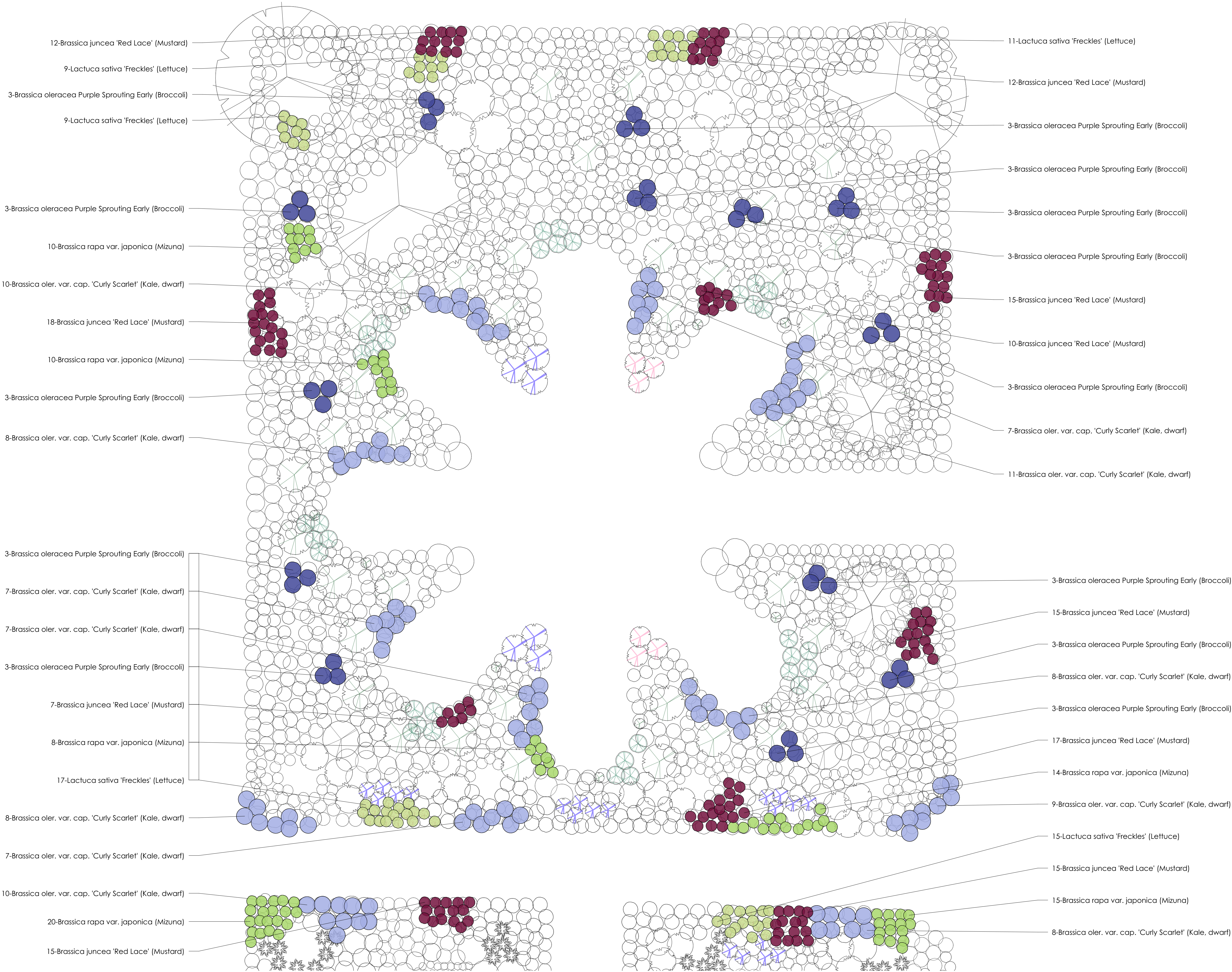
Revision Date
Sheet No.
1033-PP-10-A

Date
2023.09.21

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General Notes

1. QUANTITIES ARE ESTIMATES ONLY AND WILL DEPEND ON THE ACTUAL SPACE AVAILABLE WHICH MAY CHANGE FROM YEAR TO YEAR AS THE SHRUBS AND PERENNIALS FILL OUT.
2. SPECIFIC CULTIVARS CAN VARY FROM YEAR TO YEAR - TRIALLING RARE AND UNUSUAL VARIETIES.



No.	Date	Revision Notes
A	2023.12.12	Added Zones, updated Zone 9 plants, adding more shrubs around Cosmos dining areas

Ann-Marie Powell
GARDENS

Ann-Marie Powell Gardens Ltd.
Heath Farm, Heath Road East
Petersfield, Hampshire
GU31 4HT
01730 825 650

Project Name
BORDE HILL - STABLES/WALLED GARDEN

Client
Borde Hill Garden
Borde Hill Lane
Haywards Heath
West Sussex
RH16 1XP

Sheet Title
Pl. Plan Winter Annuals Zone 9, 14

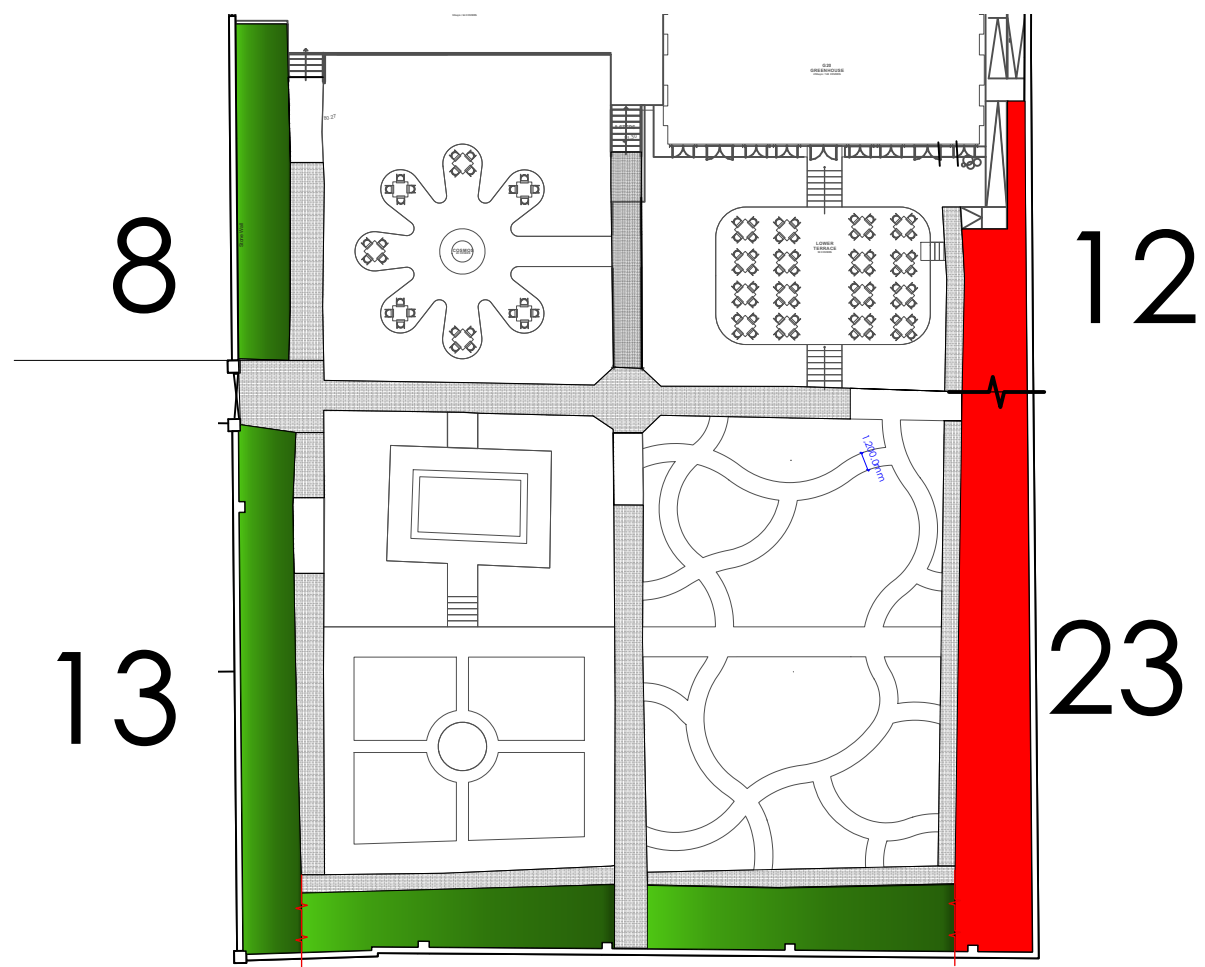
File Name
1033 BH Planting Plans 2023.12.11.vwx

Drawn By
Scale
1:50 @ ISO A1

Revision Date
Sheet No.
1033-PP-11-A

Date
2023.09.21

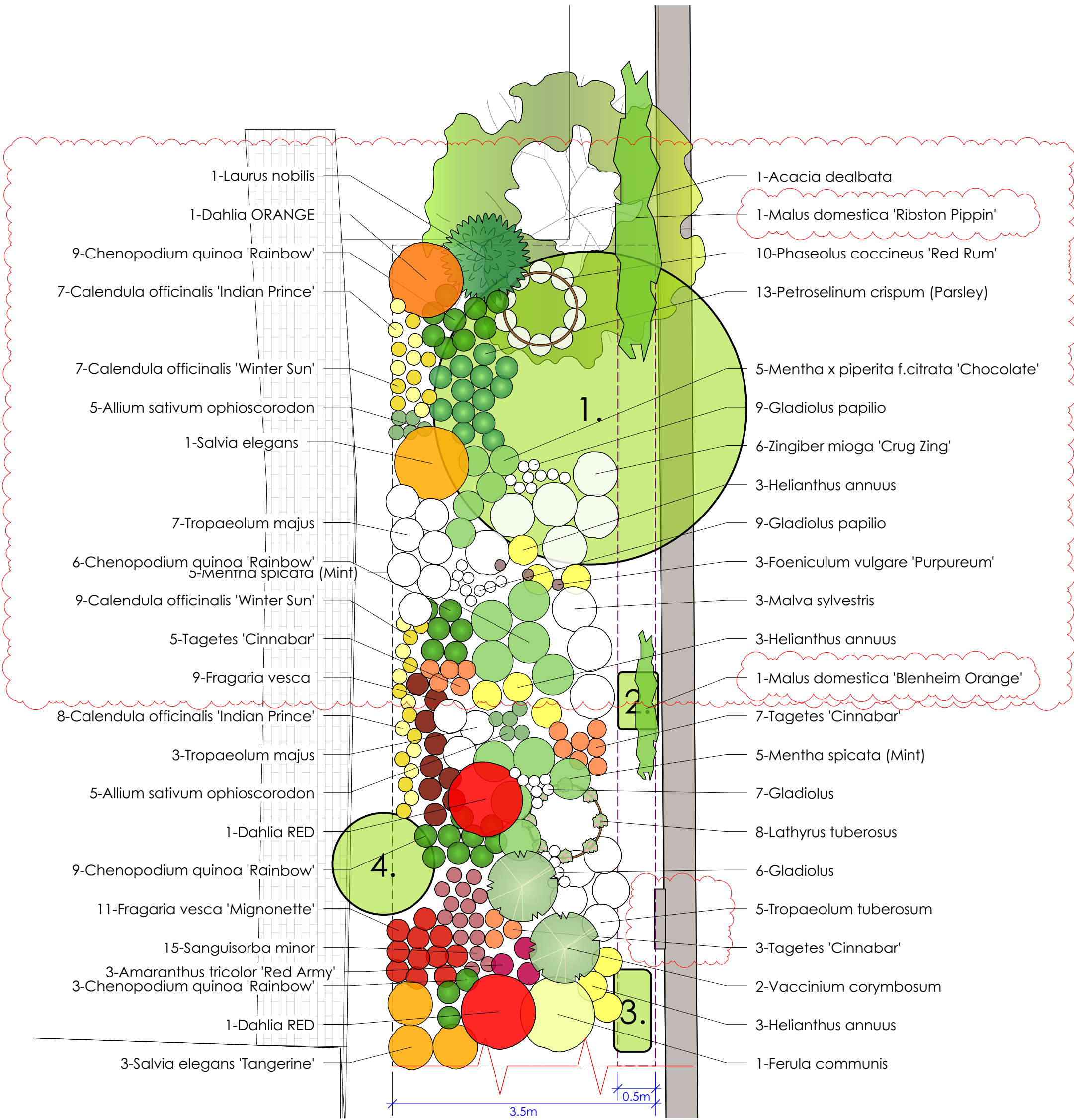
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16A 16B

Location Plan

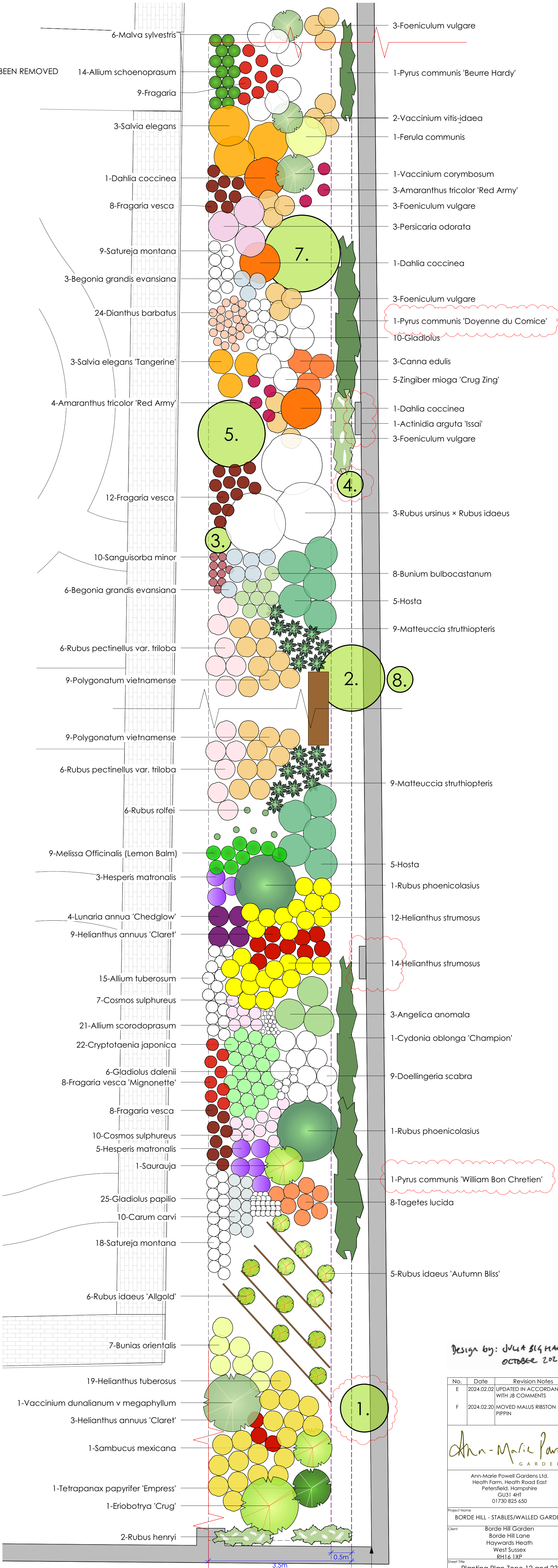
KEY
0. EXISTING TREE/SHRUB



EXISTING TREES/SHRUBS
1. LABURNUM
2. CLEMATIS
3. ROSE
4. CASSINIA FULVIDA

1 BORDER BED Zone 12
Scale: 1:50

EXISTING TREES/SHRUBS
1. ROSE
2. COTONEASTER
3. ROSA
4. ROSE ON WALL
5. ROSA ON PATH
6. ROSA 'GUINEA' - HAS BEEN REMOVED
7. CASSINIA FULVIDA
8. MAGNOLIA



2 BORDER BED Zone 23
Scale: 1:50

1M X 1M SETTING OUT GRID
STARTS IN LINE WITH CORNER WALL

Design by: JILL SIGHAM
OCTOBER 2023

No.	Date	Revision Notes
E	2024.02.02	UPDATED IN ACCORDANCE WITH JB COMMENTS
F	2024.02.20	MOVED MALUS RIBSTON PIPPIN

Ann-Marie Powell
GARDENS

Ann-Marie Powell Gardens Ltd.
Health Farm, Health Road East
Petersfield, Hampshire
GU31 4HT
01730 825 650

Project Name
BORDE HILL - STABLES/WALLED GARDEN

Client
Borde Hill Garden
Borde Hill Lane
Haywards Heath
West Sussex
RH16 1XP

Sheet Title
Planting Plan Zone 12 and 23

File Name
1033 BH Planting Plans 2024.02.06.vvwx

Drawn By
JB/PW

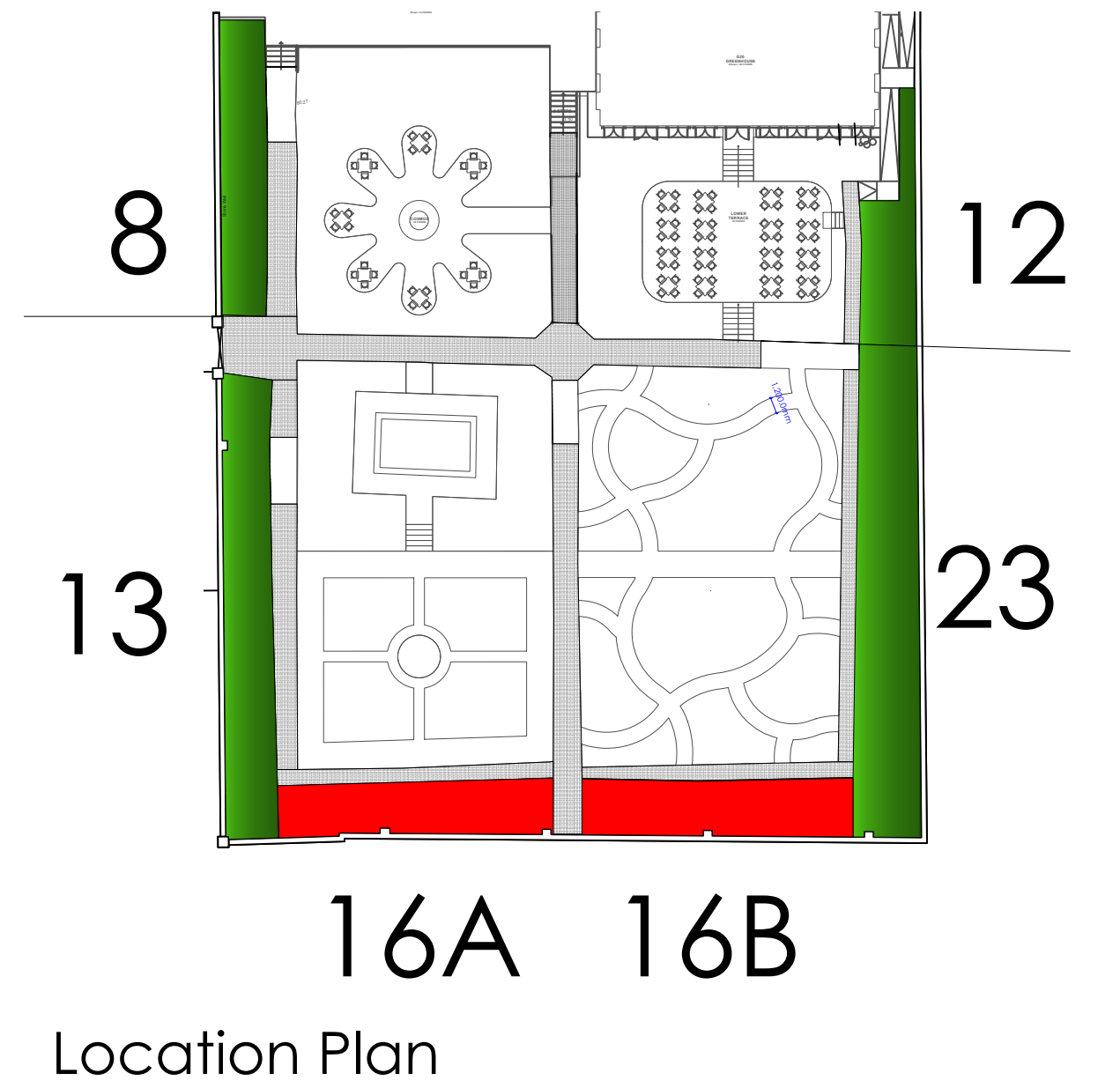
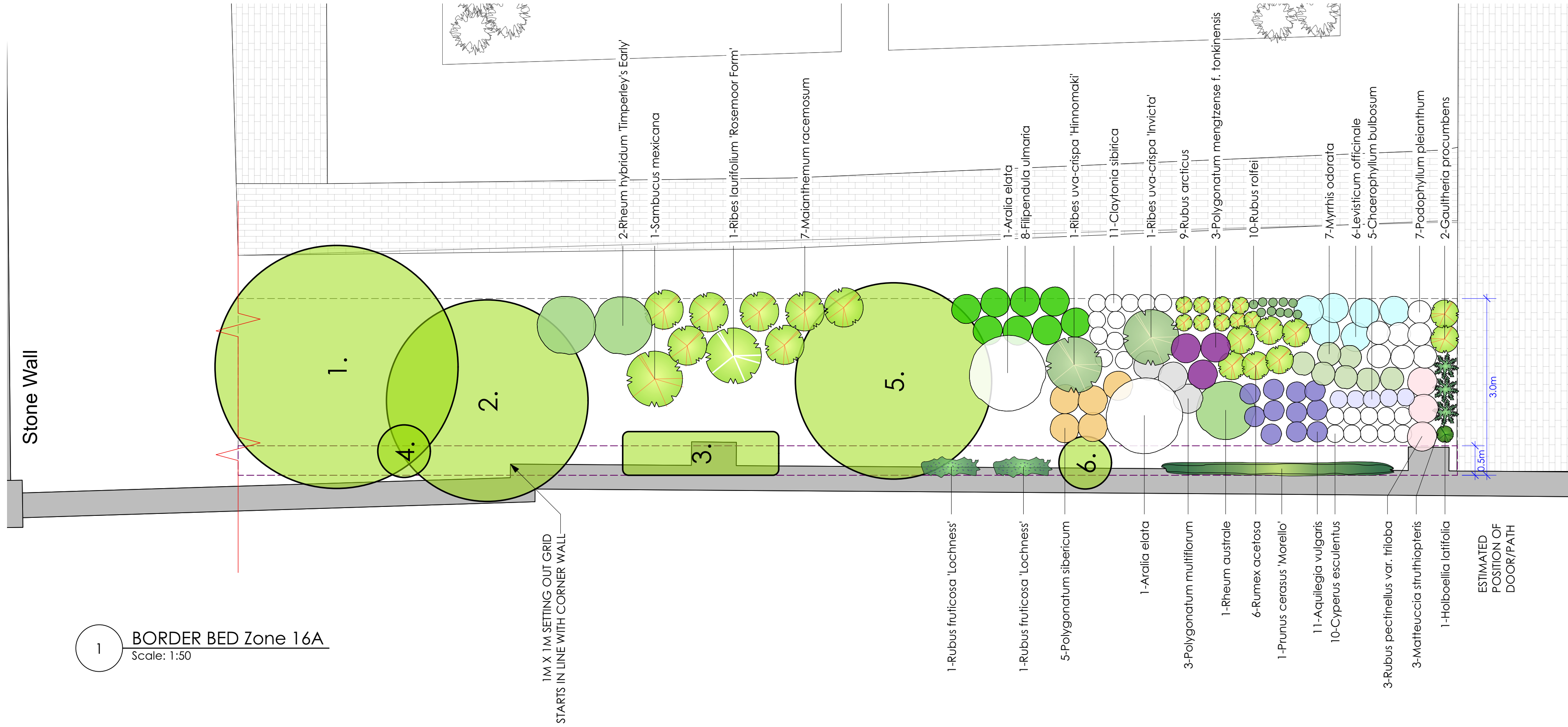
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Revision Date
2024.02.20

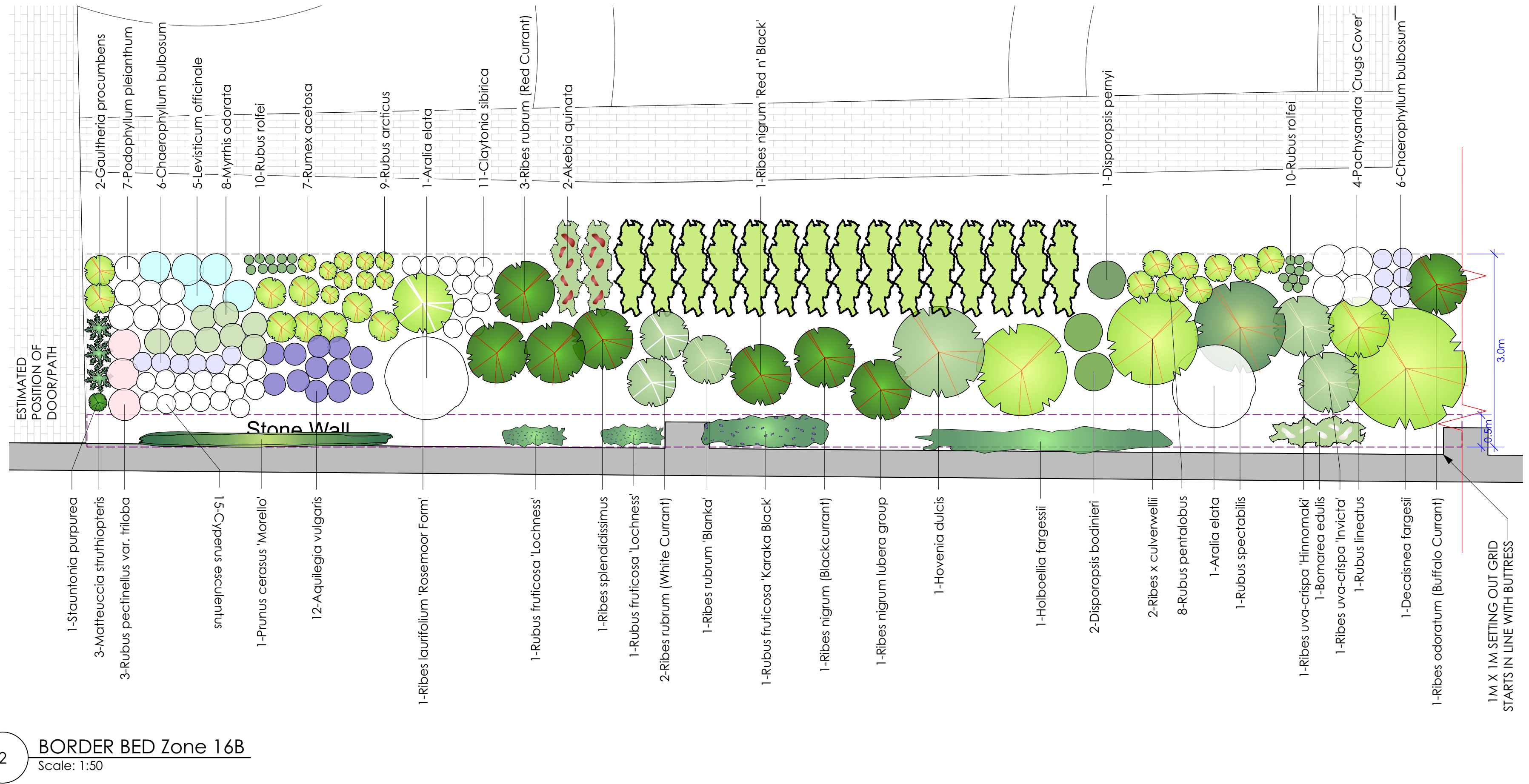
Sheet No.
1033-PP-12-F

Date
15/11/2023

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KEY
0. EXISTING TREE/SHRUB



No.	Date	Revision Notes
C	2024.01.11	ADDED 1M GRID OVERLAY
D	2024.01.25	rotated plan

Ann-Marie Powell
GARDENS

Ann-Marie Powell Gardens Ltd.
Heath Farm, Heath Road East
Petersfield, Hampshire
GU31 4HT
01730 825 650

Project Name
BORDE HILL - STABLES/WALLED GARDEN

Client
Borde Hill Garden
Borde Hill Lane
Haywards Heath
West Sussex
RH16 1XP

Sheet Title
Planting Plan Zone 16A-16B

File Name
1033 BH Planting Plans 2024.01.02.vwx

Drawn By
JB/PW

Scale
1:50 @ ISO A1

Revision Date
21/12/2023

Sheet No.
1033-PP-13-D

Date
15/11/2023

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Design by: JUNE SLIGHAM
OCTOBER 2023

1. ROSE
2. LUMA APICULATA
3. ESCALLONIA ILLICIFOLIA
4. ROSE
5. ROSE
6. LUMA APICULATA
7. ACTINIDIA - removed
8. ROSE SINGLE PINK
9. ROSE
10. DRIMYS
11. ROSE
12. ROSE
13. MYRTLE LEICHLERIANA



Design by: JULIA BIGHAM
OCTOBER 2023

No.	Date	Revision Notes
E	2024.01.25	UPDATED Zone 13 (BED D) & LOCATION KEY
F	2024.02.02	UPDATED WITH J8 COMMENTS
		
GARDENS		
Ann-Marie Powell Gardens Ltd. Heath Farm, Heath Road East Hemphelfield, Hampshire GU31 4HT 01730 825 650		
Project Name		
BORDE HILL - STABLES/WALLED GARDEN		
Client	Borde Hill Garden Borde Hill Lane Haywards Heath West Sussex RH11 1XP	
Sheet Title	Planting Plan Zone 13 and 8	
File Name	1033 BH Planting Plans 2024.01.02.vvvx	
Drawn by	J8/PW	Scale
Revision Date	2024.02.02	Sheet No.
Issue	15/11/2023	1033-PW-14-F
INDICATIVE DRAWINGS ONLY. NOT TO BE USED FOR COSTING OR DIMENSIONING		

Plant Schedule

Drawing No. 1033-PS-01
Date 2023.12.12
Project Name: BORDE HILL - STABLES/WALLED GARDEN
Address: Borde Hill Garden
 Borde Hill Lane
 Haywards Heath
 West Sussex
 RH16 1XP

Anna-Marie Powell
 GARDENS

The Old Tractor Shed, Heath Farm,
 Heath Road East, Petersfield,
 Hampshire GU31 4HT

Revision Date 2023.12.12
Rev. No. E
Details Added Zones. Updated Zone 9 plants, adding more shrubs around Cosmos dining areas. Added tree specification

Delivery Notes:

Notes:

Plants with Liverwort weed will be rejected and returned.

Handling, planting and establishment of trees shall be in accordance with BS 8545:2014

ZONE 9 - LIGHT & AIR PLANTING				
Category	Qty	Latin Name	Size	Comments
Trees	2	Amelanchier alnifolia	2.5-3.5m multistem	
Shrubs	6	Hyssopus officinalis 'Roseus'	2L	
Shrubs	12	Lavandula x intermedia 'Grosso'	2L	
Shrubs	38	Myrtus communis	2L	
Shrubs	15	Rosmarinus officinalis 'Green Ginger'	2L	
Shrubs	6	Rosmarinus officinalis 'Miss Jessopp's Upright'	2L	
Shrubs	35	Salvia officinalis 'Berggarten'	p9	
Shrubs	3	Sambucus nigra f. porphyrophylla 'Eva'	25L	
Shrubs	3	Zanthoxylum simulans	2L	
Roses	12	Rosa 'Morning Mist'	4L	
Roses	3	Rosa 'Rosy Cushion'	4L	
Roses	3	Rosa 'Scarborough Fair'	4L	
Roses	3	Rosa canina	4L	
Roses	3	Rosa x odorata 'Mutabilis'	4L	
Perennials	69	Achillea millefolium 'Lilac Beauty'	p9	
Perennials	77	Agastache mexicana 'Sangria'	p9	
Perennials	60	Aloysia citrodora	p9	
Perennials	73	Echinacea purpurea 'Virgin'	p9	
Perennials	83	Hemerocallis 'Lemon Bells'	p9	
Perennials	98	Lythrum salicaria 'Swirl'	p9	
Perennials	58	Malva moschata	p9	
Perennials	8	Monarda 'Balmy Lilac'	p9	
Perennials	20	Oenothera biennis	p9	
Perennials	13	Salvia blancoana	p9	
Perennials	13	Salvia nemorosa 'Amethyst'	p9	
Perennials	10	Salvia sylvestris 'Mulberry Jam'	p9	
Perennials	97	Sanguisorba officinalis 'Martin's Mulberry'	p9	
Perennials	48	Teucrium chamaedrys	2L	
Perennials	57	Trifolium rubens	p9	
Perennials	117	Valeriana officinalis	p9	
Perennials	69	x Alcalthaea suffrutescens	p9	
Edibles	13	Allium schoenoprasum 'Cha Cha'	p9	

Category	Qty	Latin Name	Size	Comments
Edibles	26	Anethum graveolens (Dill)	plug	
Edibles	95	Clinopodium vulgare	p9	
Edibles	9	Cynara card. var. scolymus 'Purple de Provence'	p9	
Edibles	8	Foeniculum vulgare	p9	
Edibles	39	Glycyrrhiza glabra	p9	
Edibles	17	Levisticum officinale	p9	
Edibles	118	Monarda fistulosa	p9	
Edibles	26	Origanum 'Kent Beauty'	p9	
Edibles	27	Orychophragmus violaceus	p9	
Edibles	3	Phaseolus coccineus 'Aurora'	p9	
Edibles	6	Phaseolus coccineus 'Polestar'	p9	
Edibles	6	Phaseolus vulgaris 'Cosse Violette'	p9	
Edibles	6	Phaseolus vulgaris 'Sunshine'	p9	
Edibles	12	Salvia 'La Mancha'	p9	
Edibles	87	Satureja montana	p9	
Climbers	7	Holboellia latifolia	4L	
Climbers	12	Stauntonia hexaphylla	4L	
Annuals	9	Cosmos bipinnatus 'Apricotta'	p9	
Annuals	5	Cosmos bipinnatus 'Candy Stripe'	p9	
Annuals	22	Eschscholzia californica	plug	
Annuals	42	Helianthus annuus 'Ruby Eclipse'	p9	
Annuals	82	Lunaria annua 'Chedglow'	p9	
Annuals	14	Pelargonium acraeum	2L	
Annuals	9	Pelargonium betulinum	2L	
Annuals	7	Pelargonium tomentosum	p9	
Annuals	138	Smyrnium olusatrum	Plug	
Annuals	104	Tropaeolum minor 'Ladybird Rose'	p9	
Bulbs	1271	Nectaroscordum tripedale	Bulb	
Bulbs	848	Allium vineale 'Hair'	Bulb	
Bulbs	678	Tulipa 'Florosa'	Bulb	
Bulbs	678	Tulipa 'Virichic'	Bulb	
Bulbs	791	Tulipa 'Groenland'	Bulb	
Bulbs	678	Tulipa 'Spring Green'	Bulb	
Bulbs	678	Tulipa 'Silver Cloud'	Bulb	
Bulbs	424	X Amarine tubergenii 'Paris' (Belladiva)	Bulb	
Bulbs	565	Gladiolus x colvillii 'The Bride'	Bulb	
Bulbs	848	Gladiolus murielae	Bulb	

ZONE 11 - FIRE/WARMTH

Category	Qty	Latin Name	Size	Comments
Trees	2	Amelanchier alnifolia	2.5-3.5m multistem	
Trees	4	Cercis canadensis 'Forest Pansy'	2.5-3.5m multistem	
Shrubs	2	Acca sellowiana	25L	
Shrubs	12	Debregeasia edulis 'Elite'	25L	
Shrubs	12	Drimys lanceolata 'Red Spice'	25L	
Shrubs	10	Rosmarinus officinalis 'Green Ginger'	2L	
Roses	5	Rosa 'Dusky Maiden'	4L	
Roses	3	Rosa 'Jam-a-licious'	4L	
Perennials	36	Achillea 'Feuerland'	p9	
Perennials	45	Achillea millefolium 'Walther Funcke'	p9	
Perennials	45	Asphodeline liburnica	p9	
Perennials	37	Bidens aurea 'Hannay's Lemon Drop'	p9	
Perennials	65	Coreopsis tinctoria 'Radiata Tigrina'	p9	
Perennials	46	Echinacea 'Hot Summer'	p9	
Perennials	29	Echinacea 'Parrot'	p9	
Perennials	30	Foeniculum vulgare 'Giant Bronze'	p9	
Perennials	50	Hemerocallis 'Aabachee'	2L	
Perennials	60	Hemerocallis 'Night Embers'	2L	
Perennials	18	Hemerocallis 'Stafford'	p9	
Perennials	44	Monarda didyma x fistulosa 'Oneida'	p9	
Perennials	27	Rudbeckia triloba 'Prairie Glow'	p9	
Perennials	13	Salvia greggi 'Mirage Deep Purple'	p9	
Perennials	38	Tanacetum vulgare 'Isla Gold'	p9	
Perennials	18	Teucrium chamaedrys	2L	
Perennials	49	Trifolium rubens	p9	
Perennials	15	Tulbaghia alliacea	p9	
Edibles	44	Amaranthus hypochondriacus 'Pygmy Torch'	p9	
Edibles	10	Amaranthus tricolor 'Red Army'	p9	
Edibles	30	Atriplex hortensis var. rubra	p9	
Edibles	3	Ribes rubrum 'Laxtons Number One'	25L	
Edibles	51	Salvia elegans 'Tangerine'	p9	
Edibles	14	Sanguisorba minor	p9	
Edibles	188	Tagetes patula 'Burning Red Ember'	p9	
Bulbs	35	Dahlia 'Jescot Julie'	Tuber	
Bulbs	375	Gladiolus 'Zita'	Bulb	
Bulbs	340	Gladiolus papilio 'Ruby'	Bulb	
Annuals	28	Anthemis arvensis	p9	
Annuals	143	Eschscholzia californica 'Red Chief'	p9 (or grow from seed)	

Annuals	117	Helianthus annuus 'Moulin Rouge'	p9 (or grow from seed)	
Annuals	28	Lunaria annua 'Chedglow'	p9	
Annuals	15	Pelargonium 'Ardens'	p9	
Bulbs	250	Tulipa 'Prinses Irene'	Bulb	
Bulbs	250	Tulipa 'Banja Luka'	Bulb	
Bulbs	250	Tulipa 'Go Go Red'	Bulb	
Bulbs	250	Tulip Acuminata	Bulb	
Bulbs	250	Tulipa 'Sonnet'	Bulb	
Bulbs	250	Tulipa 'Orange Princess'	Bulb	
Bulbs	156	Lilium pardalinum	Bulb	
Bulbs	46	Tulipa 'Prinses Irene'	Bulb	
Bulbs	46	Tulipa 'Banja Luka'	Bulb	
Bulbs	46	Tulipa 'Go Go Red'	Bulb	
Bulbs	46	Tulip Acuminata	Bulb	
Bulbs	46	Tulipa 'Sonnet'	Bulb	
Bulbs	46	Tulipa 'Orange Princess'	Bulb	
Bulbs	29	Lilium pardalinum	Bulb	
Bulbs	86	Tulipa 'Prinses Irene'	Bulb	
Bulbs	86	Tulipa 'Banja Luka'	Bulb	
Bulbs	86	Tulipa 'Go Go Red'	Bulb	
Bulbs	86	Tulip Acuminata	Bulb	
Bulbs	86	Tulipa 'Sonnet'	Bulb	
Bulbs	86	Tulipa 'Orange Princess'	Bulb	
Bulbs	54	Lilium pardalinum	Bulb	

ZONE 14 - WATER				
Category	Qty	Latin Name	Size	Comments
Trees	3	Prunus insititia 'Farleigh Damson'	VVA1 or Wavit 14-16 cmg	
Trees	3	Prunus insititia 'Prune Damson'	VVA1 or Wavit 14-16 cmg	
Shrubs	12	Fatsia japonica	20L	
Shrubs	5	Rosmarinus officinalis 'Green Ginger'	2L	
Shrubs	9	Salvia rosmarinus 'Blue Lagoon'	2L	
Roses	3	Rosa 'Scarborough Fair'	4L	
Roses	3	Rosa x odorata 'Mutabilis'	4L	
Perennials	69	Anchusa azurea 'Dropmore'	p9	
Perennials	12	Angelica sylvestris purpurea 'Vicar's Mead'	p9	
Perennials	6	Aruncus dioicus	p9	
Perennials	116	Astilbe chinensis var pumila	p9	
Perennials	45	Campanula persicifolia	p9	
Perennials	28	Chamaenerion angustifolium 'Album'	p9	
Perennials	83	Darmera peltata	p9	
Perennials	49	Filipendula ulmaria	p9	
Perennials	15	Hosta sieboldiana var. elegans	2L	
Perennials	45	Lepechinia hastata	p9	
Perennials	54	Lysimachia barystachys	2L	
Perennials	10	Monarda 'Balmy Lilac'	p9	
Perennials	13	Persicaria bistorta 'Superba'	p9	
Perennials	10	Salvia blancoana	p9	
Perennials	15	Salvia nemorosa 'Amethyst'	p9	
Perennials	10	Salvia sylvestris 'Mulberry Jam'	p9	
Perennials	106	Sisyrinchium bellum	p9	
Perennials	60	Teucrium scorodonia	p9	
Perennials	43	Trifolium rubens 'Frosty Feathers'	p9	
Ferns	90	Matteuccia struthiopteris	2L	
Edibles	69	Chenopodium giganteum 'Magentaspreen'	p9	
Edibles	7	Cynara card. var. scolymus 'Purple de Provence'	p9	
Edibles	39	Foeniculum vulgare	p9	
Edibles	55	Monarda fistulosa	p9	
Edibles	37	Myrrhis odorata	Plug	
Edibles	36	Orychophragmus violaceus	p9	
Edibles	9	Salvia 'La Mancha'	p9	
Edibles	4	Vaccinium corymbosum	20L	
Aquatics	3	Myriophyllum spicatum	bunch	
Aquatics	3	Nelumbo 'Perry's Giant Sunburst'	5L	
Aquatics	5	Nymphaea odorata 'Firecrest'	5L	
Annuals	7	Cosmos bipinnatus 'Apricotta'	p9	
Annuals	6	Helianthus annuus 'Ruby Eclipse'	p9	
Annuals	17	Pelargonium acraeum	2L	
Annuals	7	Pelargonium tomentosum	p9	
Bulbs	193	Allium sphaerocephalon	Bulb	
Bulbs	193	Camassia quamash	Bulb	
Bulbs	77	Lilium candidum	Bulb	
Bulbs	967	Triteleia laxa 'Queen Fabiola'	Bulb	
Bulbs	967	Tulipa humilis var. pulchella Albocaerulea Oculata	Bulb	

Bulbs	348	Tulipa 'Bleu Amiable'	Bulb	
Bulbs	348	Tulipa 'Palmyra'	Bulb	
Bulbs	197	Allium sphaerocephalon	Bulb	
Bulbs	197	Camassia quamash	Bulb	
Bulbs	79	Lilium candidum	Bulb	
Bulbs	985	Triteleia laxa 'Queen Fabiola'	Bulb	
Bulbs	985	Tulipa humilis var. pulchella Albocaerulea Oculata	Bulb	
Bulbs	355	Tulipa 'Bleu Amiable'	Bulb	
Bulbs	355	Tulipa 'Palmyra'	Bulb	

General Notes - Tree Specification

TREE HEALTH	All foliage should be free of significant leaf lesions or abnormal discoloration. The crown structure should be free from any dieback. Foliar density and size should be typical of the species and or cultivar. Extension growth should be compared with and comparable to the growth of the previous year where this is apparent. The main trunk/stem of the tree should be free of abnormal excessive adventitious bud development. The main trunk/stem should be free from any significant untypical flattening. There should be no epicormic growth emerging from the rootstock of the tree.																																											
TESTING	A statistically significant sample of all tree species on the nursery should have been independently tested for their physiological health, using leaf fluorescence, chlorophyll content and cell electrolyte leakage with results compared to the nursery benchmark to ensure that the trees are in optimum physiological condition and fit for purpose. The independent report of physiological health testing should be available for inspection																																											
BIOSECURITY	All imported trees for transplanting into the UK landscape should have spent at least one full growing season on a UK nursery and have been subjected to a full pest and disease programme. Evidence of this control programme, together with a comprehensive audit trail of when the imported trees were received and how long they have been on the nursery, should be available. This audit trail should extend beyond the nursery after despatch, allowing for a full recall in the event that any pest and or disease problems may subsequently manifest themselves in the landscape.																																											
TREE GROWTH 1	Growth between stock and scion wood should be equitable with no disproportionate growth apparent between the two. The supplying nursery should be able to indicate the understock used to produce any particular cultivar. At no time during the production process should the bud union have been below soil level. No epicormic growth should be apparent emerging from the stock wood.																																											
TREE GROWTH 2	All young trees should have a clearly defined strong leader. All lateral branches should be subordinated to the leader and should never be more than 25% of the diameter of the main stem at the branch union. All formative pruning wounds should exhibit healthy and continuous bark occlusion with all pruning cuts made leaving the branch collar clearly visible and intact on the main stem. All branches which are poorly attached, are inward growing or cross and rub other branches should be removed or subordinated to the central stem.																																											
TREE GROWTH 3	All young trees should exhibit a clearly defined stem taper appropriate to the species and evident from crown tip through to root flare. All young trees should have a proportionate and balanced height/stem girth ratio appropriate to the species. At the point of despatch all trees should be wholly self supporting and free from any extraneous canes or ties in the crown.																																											
BARE ROOT	All root systems should be typical for the species and should display a well-balanced radial root system comprising of at least four obvious and substantial lateral roots. Root systems should not be predominantly one directional. All bare root systems should meet the height size parameters below: <table><tr><td>Height (m)</td><td>Diameter of root spread (mm)</td></tr><tr><td>2.5-3</td><td>450</td></tr><tr><td>3-3.5</td><td>550</td></tr><tr><td>3.5+</td><td>700</td></tr></table> All bare root systems should have a significant amount of fibrous root commensurate with the species. Bare root trees on the nursery should have several lateral roots near the soil surface.		Height (m)	Diameter of root spread (mm)	2.5-3	450	3-3.5	550	3.5+	700																																		
Height (m)	Diameter of root spread (mm)																																											
2.5-3	450																																											
3-3.5	550																																											
3.5+	700																																											
ROOTBALL	All rootballed trees should have been transplanted or undercut at least the minimum number of times and have the minimum rootball diameter as specified below: <table><tr><td>Girth</td><td>Rootball diam. (mm)</td><td>Undercut/transplanted</td></tr><tr><td>8-10</td><td>300</td><td>-</td></tr><tr><td>10-12</td><td>300</td><td>-</td></tr><tr><td>12-14</td><td>400</td><td>3</td></tr><tr><td>14-16</td><td>450</td><td>3</td></tr><tr><td>16-18</td><td>500</td><td>3</td></tr><tr><td>18-20</td><td>550</td><td>3</td></tr><tr><td>20-25</td><td>600</td><td>4</td></tr><tr><td>25-30</td><td>700</td><td>4</td></tr><tr><td>30-35</td><td>800</td><td>4</td></tr><tr><td>35-40</td><td>900</td><td>5</td></tr><tr><td>40-45</td><td>1000</td><td>5</td></tr><tr><td>45-50</td><td>1200</td><td>5</td></tr><tr><td>50-60</td><td>1300</td><td>6</td></tr></table> The root flare should be clearly visible at the surface of the rootball. The final root pruning cut should be at least 200-300mm from the exterior of the rootball. The soil ball should not move independently of the central stem.		Girth	Rootball diam. (mm)	Undercut/transplanted	8-10	300	-	10-12	300	-	12-14	400	3	14-16	450	3	16-18	500	3	18-20	550	3	20-25	600	4	25-30	700	4	30-35	800	4	35-40	900	5	40-45	1000	5	45-50	1200	5	50-60	1300	6
Girth	Rootball diam. (mm)	Undercut/transplanted																																										
8-10	300	-																																										
10-12	300	-																																										
12-14	400	3																																										
14-16	450	3																																										
16-18	500	3																																										
18-20	550	3																																										
20-25	600	4																																										
25-30	700	4																																										
30-35	800	4																																										
35-40	900	5																																										
40-45	1000	5																																										
45-50	1200	5																																										
50-60	1300	6																																										
CONTAINERISED	All containerised trees should be free of root circling or root girdling. All nurseries supplying containerised trees should be able to specify the 'shelflife' date of individual or batches of trees. The beginnings of the root flare of all containerised trees should be clearly visible on the surface of the container. Where trees are transferred from smaller to larger containers evidence should be provided to demonstrate that any root defects/circling roots have been shaved from the container ball prior to re-containerisation.																																											

Plant Schedule Zones

Drawing No. 1033-PS-03
Date 12/13/16 2024.01.25
Project Name: BORDE HILL - STABLES/WALLED GARDEN
Address: Borde Hill Garden
Borde Hill Lane
Haywards Heath
West Sussex
RH16 1XP

Ann-Marie Powell
GARDENS

The Old Tractor Shed, Heath Farm,
Heath Road East, Petersfield,
Hampshire GU31 4HT

Revision Date 2024.01.25
Rev. No. C
Details UPDATED ZONE 13 (BED D)

Delivery Notes:

Notes:
Plants with Liverwort weed will be rejected and returned.
Handling, planting and establishment of trees shall be in accordance with BS 8545:2014

Category	Qty	Latin Name	Comments
Trees	1	Acacia dealbata	
Trees	1	Cydonia oblonga 'Champion'	
Trees	1	Ficus carica - Fan (Fig)	
Trees	1	Malus domestica 'Ashmead's Kernel'	
Trees	1	Malus domestica 'Blenheim Orange'	
Trees	1	Malus domestica 'Cox's Pomona'	
Trees	1	Malus domestica 'Laxtons Superb'	
Trees	1	Malus domestica 'Ribston Pippin'	
Trees	2	Prunus cerasus 'Morello'	
Trees	1	Prunus domestica 'Victoria' (Fan)	
Trees	1	Pyrus communis 'Beurre Hardy'	
Trees	1	Pyrus communis 'Doyenne du Comice'	
Trees	1	Pyrus communis 'William Bon Chretien'	
Trees	1	Pyrus communis 'Williams'	
Shrubs	1	Acca sellowiana	
Shrubs	1	Capparis spinosa var inermis	
Shrubs	1	Chaenomeles cathayensis	
Shrubs	1	Corylus maxima 'Purpurea'	
Shrubs	1	Corylus sieboldiana	
Shrubs	1	Decaisnea fargesii	
Shrubs	1	Eriobotrya 'Crug'	
Shrubs	4	Gaultheria procumbens	
Shrubs	1	Hovenia dulcis	
Shrubs	3	Hyssopus officinalis	
Shrubs	2	Laurus nobilis	
Shrubs	2	Lonicera caerulea	
Shrubs	1	Lonicera harae	
Shrubs	1	Mahonia	
Shrubs	7	Maianthemum racemosum	
Shrubs	3	Polygonatum mengtzensense f. tonkinensis	
Shrubs	1	Pyrus phaeocarpa	
Shrubs	2	Ribes laurifolium 'Rosemoor Form'	
Shrubs	2	Ribes x culverwellii	
Shrubs	1	Rubus spectabilis	

Shrubs	5	Salvia hispanica	
Shrubs	3	Salvia rosmarinus	
Shrubs	2	Sambucus mexicana	
Shrubs	1	Sambucus nigra	
Shrubs	1	Saurauja	
Shrubs	1	Tetrapanax papyrifer 'Empress'	
Shrubs	1	Toona sinensis	
Shrubs	3	Ugni molinae	
Shrubs	1	Vitex agnus-castus	
Shrubs	1	Zanthoxylum armatum	
Shrubs	1	Zanthoxylum piperatum	
Shrubs	1	Zanthoxylum planisplanum	
Shrubs	1	Zanthoxylum simulans	
Perennials	11	Agastache Mexicana	
Perennials	11	Agastache rugosa	
Perennials	6	Alcea rosea	
Perennials	3	Angelica anomala	
Perennials	3	Angelica archangelica	
Perennials	3	Angelica gigas	
Perennials	28	Aquilegia vulgaris	
Perennials	1	Aralia cordata	
Perennials	4	Aralia elata	
Perennials	9	Begonia grandis evansiana	
Perennials	7	Bunias orientalis	
Perennials	17	Chaerophyllum bulbosum	
Perennials	26	Cichorium intybus (Blue)	
Perennials	22	Claytonia sibirica	
Perennials	5	Crambe maritima	
Perennials	34	Cryptotaenia japonica	
Perennials	32	Cyperus esculentus	
Perennials	7	Dianthus 'Dignity'	
Perennials	24	Dianthus barbatus	
Perennials	2	Disporopsis bodinieri	
Perennials	1	Disporopsis pernyi	
Perennials	9	Doellingeria scabra	
Perennials	2	Ferula communis	
Perennials	8	Filipendula ulmaria	
Perennials	24	Foeniculum vulgare 'Purpureum'	
Perennials	19	Helianthus tuberosus	
Perennials	10	Hosta	
Perennials	5	Hosta 'Empess Wu'	
Perennials	16	Lupinus albus 'Dieta'	
Perennials	13	Malva alba	
Perennials	9	Malva sylvestris	
Perennials	14	Origanum marjoram	
Perennials	4	Pachysandra 'Crugs Cover'	
Perennials	3	Persicaria odorata	
Perennials	14	Podophyllum pleianthum	
Perennials	3	Polygonatum multiflorum	
Perennials	5	Polygonatum sibericum	
Perennials	18	Polygonatum vietnamense	

Perennials	1	Rheum australe	
Perennials	2	Rheum hybridum 'Timperley's Early'	
Perennials	10	Salvia lavandulifolia	
Perennials	13	Salvia officinalis 'Purpurascens'	
Perennials	8	Sium sisarum	
Perennials	17	Stachys affinis	
Perennials	24	Tulbaghia	
Perennials	43	Viola	
Perennials	11	Zingiber mioga 'Crug Zing'	
Ferns	24	Matteuccia struthiopteris	
Edibles	10	Agastache foeniculum	
Edibles	24	Allium nutans	
Edibles	10	Allium sativum ophioscorodon	
Edibles	31	Allium schoenoprasum	
Edibles	21	Allium scorodoprasum	
Edibles	24	Allium tuberosum	
Edibles	37	Amaranthus tricolor 'Red Army'	
Edibles	10	Anethum graveolens (Dill)	
Edibles	23	Artemisia dracunculus var. sativa	
Edibles	6	Atriplex hortensis	
Edibles	15	Borago officinalis 'Alba' (Borage)	
Edibles	16	Borago officinalis (Borage)	
Edibles	8	Bunium bulbocastanum	
Edibles	10	Carum carvi	
Edibles	27	Chenopodium quinoa 'Rainbow'	
Edibles	12	Coriandrum sativum	
Edibles	3	Cynara cardunculus var. scolymus	
Edibles	3	Elsholtzia stauntonii	
Edibles	1	Eriocephalus africanus	
Edibles	15	Foeniculum vulgare	
Edibles	9	Fragaria	
Edibles	52	Fragaria vesca	
Edibles	19	Fragaria vesca 'Mignonette'	
Edibles	7	Fragaria vesca 'Pineapple Crush'	
Edibles	11	Fragaria x ananassa 'White Pine'	
Edibles	6	Lablab purpureus 'Ruby Moon'	
Edibles	11	Levisticum officinale	
Edibles	14	Melissa Officinalis (Lemon Balm)	
Edibles	3	Mentha	
Edibles	10	Mentha spicata (Mint)	
Edibles	5	Mentha x piperita f.citrata 'Chocolate'	
Edibles	28	Mertensia maritima	
Edibles	5	Monarda citriodora	
Edibles	15	Myrrhis odorata	
Edibles	13	Ocimum basilicum 'African Blue'	
Edibles	11	Ocimum basilicum 'Siam Queen'	
Edibles	12	Ocimum basilicum (Basil)	
Edibles	8	Origanum vulgare	
Edibles	30	Petroselinum crispum (Parsley)	
Edibles	10	Phaseolus coccineus 'Red Rum'	
Edibles	6	Pisum sativum	
Edibles	24	Pisum sativum 'Blauschocker'	

Edibles	5	Plectranthus amboinicus	
Edibles	1	Ribes nigrum 'Red n' Black'	
Edibles	1	Ribes nigrum (Blackcurrant)	
Edibles	1	Ribes nigrum lubera group	
Edibles	1	Ribes odoratum (Buffalo Currant)	
Edibles	1	Ribes rubrum 'Blanka'	
Edibles	3	Ribes rubrum (Red Currant)	
Edibles	2	Ribes rubrum (White Currant)	
Edibles	1	Ribes splendidissimus	
Edibles	2	Ribes uva-crispa 'Hinnomaki'	
Edibles	2	Ribes uva-crispa 'Invicta'	
Edibles	18	Rubus arcticus	
Edibles	1	Rubus fruticosus 'Karaka Black'	
Edibles	4	Rubus fruticosus 'Lochness'	
Edibles	6	Rubus idaeus 'Allgold'	
Edibles	5	Rubus idaeus 'Autumn Bliss'	
Edibles	1	Rubus lineatus	
Edibles	18	Rubus pectinellus var. triloba	
Edibles	8	Rubus pentalobus	
Edibles	2	Rubus phoenicolasius	
Edibles	36	Rubus rolfii	
Edibles	3	Rubus ursinus × Rubus idaeus	
Edibles	18	Rumex acetosa	
Edibles	4	Salvia elegans	
Edibles	6	Salvia elegans 'Tangerine'	
Edibles	3	Salvia microphylla var. microphylla	
Edibles	25	Sanguisorba minor	
Edibles	27	Satureja montana	
Edibles	15	Tagetes 'Cinnabar'	
Edibles	8	Tagetes lucida	
Edibles	11	Thymus 'Jekka'	
Edibles	9	Thymus citriodorus	
Edibles	12	Thymus vulgaris (Thyme)	
Edibles	6	Vaccinium corymbosum	
Edibles	1	Vaccinium dunalianum v megaphyllum	
Edibles	2	Vaccinium vitis-idaea	
Climbers	1	Actinidia arguta 'Issai'	
Climbers	2	Akebia quinata	
Climbers	1	Bomarea edulis	
Climbers	1	Holboellia fargessii	
Climbers	1	Holboellia latifolia	
Climbers	8	Lathyrus tuberosus	
Climbers	2	Rubus henryi	
Climbers	1	Stauntonia purpurea	
Bulbs	19	Allium walichii	
Bulbs	3	Canna edulis	
Bulbs	3	Dahlia coccinea	
Bulbs	1	Dahlia ORANGE	
Bulbs	2	Dahlia RED	
Bulbs	23	Gladiolus	
Bulbs	6	Gladiolus dalenii	
Bulbs	43	Gladiolus papilio	

Annuals	15	Calendula officinalis 'Indian Prince'	
Annuals	16	Calendula officinalis 'Winter Sun'	
Annuals	17	Cosmos sulphureus	
Annuals	9	Helianthus annuus	
Annuals	12	Helianthus annuus 'Claret'	
Annuals	26	Helianthus strumosus	
Annuals	8	Hesperis matronalis	
Annuals	7	Lunaria annua 'Chedglow'	
Annuals	7	Nigella sativa	
Annuals	7	Papaver somniferum	
Annuals	10	Tropaeolum majus	
Annuals	5	Tropaeolum tuberosum	

Planting Specification

Drawing No. 1033-PSP-01
Date 2023.09.11
Project Name: BORDE HILL -
Address: Borde Hill Garden
Borde Hill Lane
Haywards Heath

Anna-Marie Powell
G A R D E N S

The Old Tractor Shed, Heath Farm,
Heath Road East, Petersfield,
Hampshire GU31 4HT

Delivery Notes:

RH16 1XP

Date	Rev. No.	Details
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GENERAL SPECIFICATION

B1 SUPPLY

Contractor to supply compost, mulch, feed and all climbing and tree supports.
All plants to be supplied by AMPG. Contractor to allow for offload of all plants on delivery to a location/s near the planting bed/s, or as agreed with AMPG.

B2 EXISTING LAWN

All existing lawn should be made good when works have been completed.
Note: lawn edge to be cut vertically for aesthetic and stability

B3 NEW TURF LAWN

B3.1 Standards:

Turf to comply with the TGA (Turfgrass Growers Association) standards and BS3969.

B3.2 Preparation for turfing:

Remove all weeds, rubbish and stones over 30mm in diameter

Cultivate topsoil to a minimum depth of 100mm. reduce top 30mm to a fine tilth, if soil is clay or heavy loam - work in coarse sand to the top 50-75mm of topsoil at a ratio of 2:1. rake the soil level and firm the surface.

B3.3 Laying turf:

Transport turf over close butted timber planks. Lay turf in consecutive rows. Lay turf from timber planks protecting previously laid turf. Lay turf close butted breaking the joint in alternate rows. Use only whole turfs at margins. Consolidate lightly with wooden beaters. Brush in finely sieved topsoil to fill all joints. Peg turves with wooden pegs on slopes exceeding 30°. Ensure final surface is 20mm above any adjacent hard surface.

B3.4 Turfing adjacent to obstructions:

Leave a neat 300mm radius of soil round all newly planted trees. Unless otherwise shown on the drawing, turf right up to existing established trees, walls, fences and similar obstructions, leaving this area to be mulched, with no soil uncovered.

B3.5 Finish/Maintenance of new turf:

Spread and brush in a top dressing of fine sieved topsoil and sand 50:50 to fill any cracks and depressions.

Note: lawn edge to be cut vertically

B4 WILDFLOWER MEADOW - MEADOWSCAPE PRO

Prepare ground around existing trees and level, ensuring that the area has been de-compacted and raked over, removing all builders' rubble and items above 50mm diameter. All existing plant life and organic matter is to be removed from the wildflower areas and the correct grading and levels achieved before the application of Meadowscape Pro. Lay to suppliers' recommendations, 1m³ bulk bag is required to cover 40m² when laid at the recommended depth of 25mm

- B5 PLANTING BED/PIT PREPARATION
All planting areas to be thoroughly dug over/rotovated to a minimum of 400mm deep.
Remove all items more than 50mm in diameter and all weeds before soil conditioning at a rate of 5kgs of compost per sqm.
Compost: Well rotted farmyard manure from an approved supplier (contractor to identify supplier, for approval within tender).
Minimum hedging and planting beds soil depth: 400mm
Minimum tree pit preparation: 600mm
- B6 LAWN/PLANTING BED EDGING
Create 'Gardener's edge' by making a vertical cut in topsoil at the margin between lawn and planting bed 100-130mm deep.
Grade at approx. 45° angle on planting bed side to prevent soil/mulch sliding towards edge, creating a trench with the vertical side against the lawn.
- B7 NEW RAISED BEDS/CONTAINERS
All new raised beds and containers to be filled with compost blended topsoil at a ratio of 2:1
- B8 PLANT INSPECTION
Upon delivery, contractor must check for and reject any damaged, diseased, poorly rooted, pot-bound, poor quality, pest infested, weed-ridden, wrongly identified, or otherwise substandard plants, and report to AMPG within 24hrs of delivery with photos.
Carefully prune any minor root damage.
- B9 SETTING OUT AND PLANTING
Contractor to set out plants according to planting plans supplied by AMPG, for approval by AMPG prior to planting.
If contractor discovers any further issues with a plant when planting, (e.g. root ball too small for size of plants, vine weevil damage, or other), then it should not be planted and the issue must be reported to AMPG within 24hrs with photos. Carefully prune any minor root damage and remove weeds.
- B10 DISPOSAL OF MATERIALS
Remove inorganic containers or rootball support materials. Remove any string, or similar from canopy of trees.
All non-black plastic pots to be recycled.
Black pots will need to be sent to a specific scheme for recycling – refer to horticultural trade association website for information.
All bulk bags must be recycled.

- B11 AQUATIC PLANTS
B11.1 Containers:
Provide sufficient containers of appropriate size to accommodate all pond and marginal plants as listed on the schedule and/or shown on the drawings. Containers to be fine hole pattern without liners.
Roots can pose a threat of piercing the pond liner and planting in an appropriate container helps to mitigate this.
B11.2 Planting:
Wait for at least two weeks after filling pond with water before planting.
Plant one variety of species per container in groups of up to 3 plants per container, refer to planting plan. Compact the soil once the plant has been planted in the container to reduce air pockets which can cause soil shrinkage leading to exposed roots.
planting medium: aquatic compost - aquasoil or similar approved.
Mulch: after planting apply a 25mm layer of washed pea shingle.
Water the container well before placing it in the pond.
Temporarily place deep water plants such as water lilies on stacked bricks to give 75mm to 150mm of water over the top of the container and slowly reduce the height until established, if necessary. Bricks must be wrapped in black protective fleece-250gsm to protect liner.
- B12 BULBS
Note: bulbs may need to be planted at a later date to other planting works, ensure to allow for this. NOTE - whilst the majority of bulbs are suitable for autumn planting, some bulbs will require planting in the Spring
- B13 MULCH
Mulching of all planted areas to a minimum depth of 50mm
Mulch: fine composted bark, 90% of particles 0-8mm, FSC certified, peat free, free from methyl bromide, pathogens, pests and weed seeds.
Supplier: AHS Ltd (or similar subject to designer approval)
Note: if supplied in 100% recycled polythene bags or bulk bags, they must be reused and/or recycled
- B14 ACCESS COVERS WITHIN PLANTING
All existing access covers within planting beds to be replaced with GrassTop Manhole Cover for Gardens w/ 100mm Recessed Tray or similar approved. Use smallest size necessary to fit existing access cover.
- B15 CLIMBING PLANTS
Installation of climbing supports along all walls where climbers are located, using vine eyes and tensioned wires with turnbuckle wire strainer tensioners as required.
PVC coated steel wire, minimum 2.75mm gauge
5 rows of wire.
First support wire installed approx 400mm above ground level.
Additional wires installed at 400mm intervals.

