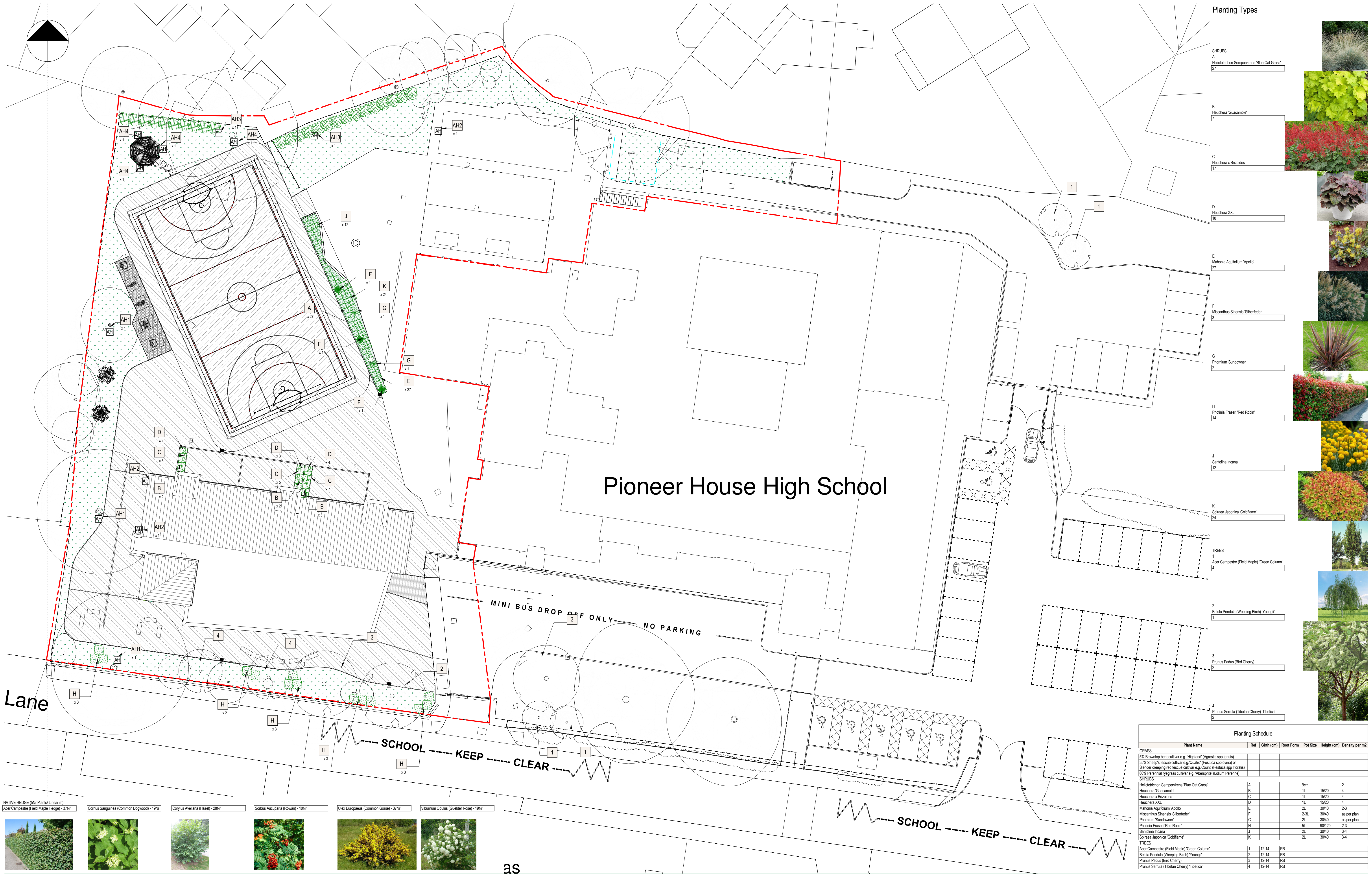


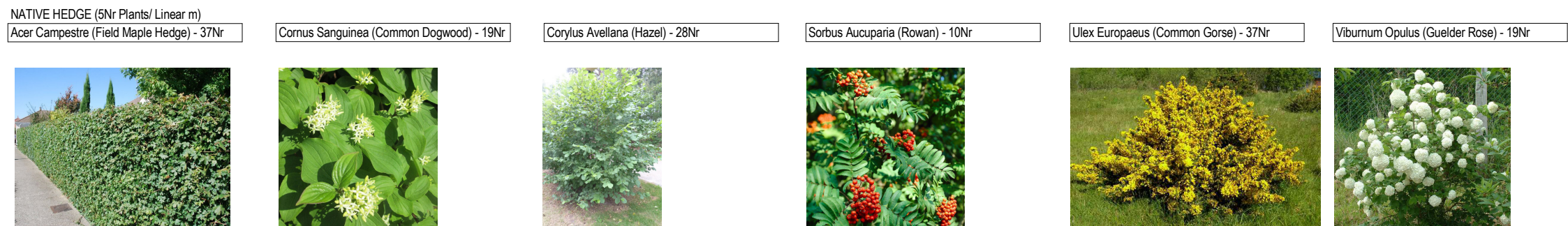


Planting Types

- SHRUBS
- A
Helictotrichon Sempervirens 'Blue Oat Grass'
27
- B
Heuchera 'Guacamole'
7
- C
Heuchera x Brizoides
17
- D
Heuchera XXL
10
- E
Mahonia Aquifolium 'Apollo'
27
- F
Miscanthus Sinensis 'Silberfeder'
3
- G
Phormium 'Sundowner'
2
- H
Photinia Fransen 'Red Robin'
14
- J
Santolina Incana
12
- K
Spiraea Japonica 'Goldflame'
24
- TREES
- 1
Acer Campestre (Field Maple) 'Green Column'
4
- 2
Betula Pendula (Weeping Birch) 'Youngi'
1
- 3
Prunus Padus (Bird Cherry)
2
- 4
Prunus Serrula (Tibetan Cherry) 'Tibetica'
2

Planting Schedule

Plant Name	Ref	Girth (cm)	Root Form	Pot Size	Height (cm)	Density per m2
GRASS						
50% Browning bent cultivar e.g. 'Highland' (Agrostis spp. tenuis)						
35% Sheep's fescue cultivar e.g. 'Quattro' (Festuca spp. ovina) or Slender creeping red fescue cultivar e.g. 'Court' (Festuca spp. litoralis)						
60% Perennial ryegrass cultivar e.g. 'Aberspride' (Lolium Perenne)						
SHRUBS						
Helictotrichon Sempervirens 'Blue Oat Grass'	A			9cm		2
Heuchera 'Guacamole'	B			1L	15/20	4
Heuchera x Brizoides	C			1L	15/20	4
Heuchera XXL	D			1L	15/20	4
Mahonia Aquifolium 'Apollo'	E			2L	30/40	2-3
Miscanthus Sinensis 'Silberfeder'	F			2-3L	30/40	as per plan
Phormium 'Sundowner'	G			2L	30/40	as per plan
Photinia Fransen 'Red Robin'	H			3L	90/120	2-3
Santolina Incana	J			2L	30/40	3-4
Spiraea Japonica 'Goldflame'	K			2L	30/40	3-4
TREES						
Acer Campestre (Field Maple) 'Green Column'	1	12-14	RB			
Betula Pendula (Weeping Birch) 'Youngi'	2	12-14	RB			
Prunus Padus (Bird Cherry)	3	12-14	RB			
Prunus Serrula (Tibetan Cherry) 'Tibetica'	4	12-14	RB			



NOTES

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Any discrepancies to be brought to the attention of the architect.

This drawing is to be read in conjunction with all relevant Architect, Structural Engineers and Services Engineers drawings and specification.

Animal Housing Schedule		
Ref	Quantity	Description
AH1	3	Bat Box - Vincent Pro
AH2	3	Bird Box - Vivara Pro Woodstone Double House Sparrow Nest Box
AH3	2	Hedgehog House with Feeding Shelter
AH4	4	Insect House

Hedge Schedule			
Plant Name	Pot Size	Height (cm)	Density per m2
NATIVE HEDGE (50% Plant/ Linear m)			
Acer Campestre (Field Maple Hedge) - 37N	2L	75/90	as per plan
Cornus Sanguinea (Common Dogwood) - 19N	2L	75/90	as per plan
Corylus Avellana (Hazel) - 28N	2L	75/90	as per plan
Sorbus Aucuparia (Rowan) - 10N	2L	75/90	as per plan
Ulex Europaeus (Common Gorse) - 37N	2L	75/90	as per plan
Viburnum Opulus (Guelder Rose) - 19N	2L	75/90	as per plan

Key

- New Tarmac MUGA
- New Tarmac Pavement
- New Amenity Grass
- New Concrete Paving Slab
- New Tegula Block Paving
- Rubber crumb safety surface - Bark Chippings
- New Tree
- New Hedge Planting
- New Shrub Planting in bark mulch
- New Phormium Plant
- New Miscanthus Plant
- Animal Housing

REV	DATE	REVISION NOTE	BY	CHECK
P4	22/06/23	Planting amended to suit planners comments. Animal housing types and locations added	RHC	PI
P3	09/05/23	Hedge Planting added to NW Corner, Trees 1 and 3 amended	RHC	PI
P2	28/04/23	Tree positions amended following client feedback	RHC	PI
P1	21/04/23	New trees added and amended to suit removal of existing tree	RHC	PI
P0	28/03/23	First Issue	RHC	PI

GRATED APPLE

Architecture/ Urban Design

Pioneer House High School

Planting Plan

22004-LG(94)01

BRANBY PI DATE 23/03/23 STATUS D3 Contractor Design

PHS-GA-ZZ-ZZ-DR-A-94-59401-D3-P4

Scale: 1:200 @ A3