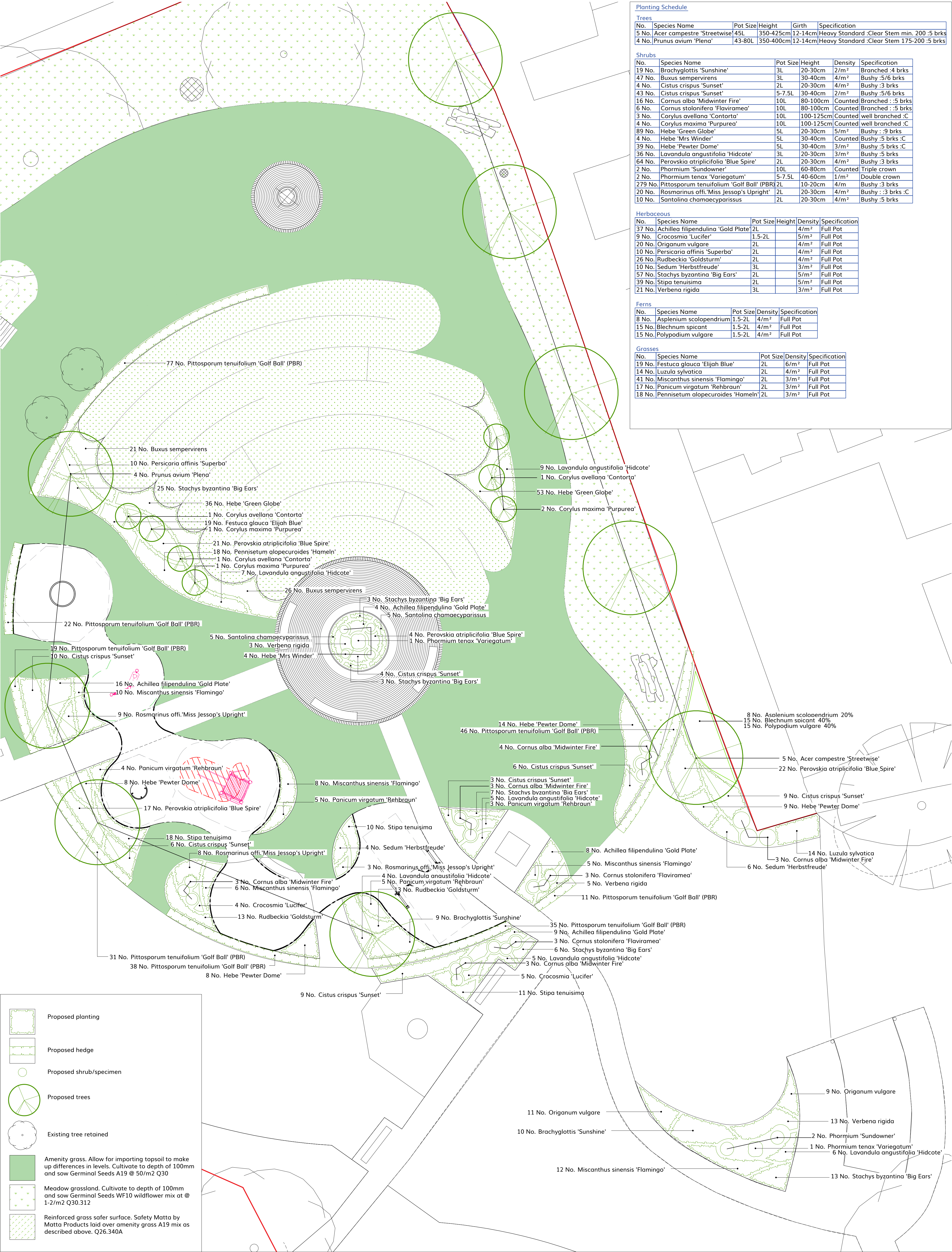




Planting Schedule					
Trees					
No.	Species Name	Pot Size	Height	Girth	Specification
5 No.	Acer campestre 'Streetwise'	45L	350-425cm	12-14cm	Heavy Standard :Clear Stem min. 200 :5 brks
4 No.	Prunus avium 'Plena'	43-80L	350-400cm	12-14cm	Heavy Standard :Clear Stem 175-200 :5 brks
Shrubs					
No.	Species Name	Pot Size	Height	Density	Specification
19 No.	Brachyglottis 'Sunshine'	3L	20-30cm	2/m ²	Branched :4 brks
47 No.	Buxus sempervirens	3L	30-40cm	4/m ²	Bushy :5/6 brks
4 No.	Cistus crispus 'Sunset'	2L	20-30cm	4/m ²	Bushy :3 brks
43 No.	Cistus crispus 'Sunset'	5-7.5L	30-40cm	2/m ²	Bushy :5/6 brks
16 No.	Cornus alba 'Midwinter Fire'	10L	80-100cm	Counted	Branched : :5 brks
6 No.	Cornus stolonifera 'Flaviramea'	10L	80-100cm	Counted	Branched : :5 brks
3 No.	Corylus avellana 'Contorta'	10L	100-125cm	Counted	well branched :C
4 No.	Corylus maxima 'Purpurea'	10L	100-125cm	Counted	well branched :C
89 No.	Hebe 'Green Globe'	5L	20-30cm	5/m ²	Bushy : :9 brks
4 No.	Hebe 'Mrs Winder'	5L	30-40cm	Counted	Bushy :5 brks :C
39 No.	Hebe 'Pewter Dome'	5L	30-40cm	3/m ²	Bushy :5 brks :C
36 No.	Lavandula angustifolia 'Hidcote'	3L	20-30cm	3/m ²	Bushy :5 brks
64 No.	Perovskia atriplicifolia 'Blue Spire'	2L	20-30cm	4/m ²	Bushy :3 brks
2 No.	Phormium 'Sundowner'	10L	60-80cm	Counted	Triple crown
2 No.	Phormium tenax 'Variegatum'	5-7.5L	40-60cm	1/m ²	Double crown
279 No.	Pittosporum tenuifolium 'Golf Ball' (PBR)	2L	10-20cm	4/m	Bushy :3 brks
20 No.	Rosmarinus offi.'Miss Jessop's Upright'	2L	20-30cm	4/m ²	Bushy : :3 brks :C
10 No.	Santolina chamaecyparissus	2L	20-30cm	4/m ²	Bushy :5 brks
Herbaceous					
No.	Species Name	Pot Size	Height	Density	Specification
37 No.	Achillea filipendulina 'Gold Plate'	2L		4/m ²	Full Pot
9 No.	Crocsmia 'Lucifer'	1.5-2L		5/m ²	Full Pot
20 No.	Origanum vulgare	2L		4/m ²	Full Pot
10 No.	Pericaria affinis 'Superba'	2L		4/m ²	Full Pot
26 No.	Rudbeckia 'Goldsturm'	2L		4/m ²	Full Pot
10 No.	Sedum 'Herbstfreude'	3L		3/m ²	Full Pot
57 No.	Stachys byzantina 'Big Ears'	2L		5/m ²	Full Pot
39 No.	Stipa tenuissima	2L		5/m ²	Full Pot
21 No.	Verbena rigida	3L		3/m ²	Full Pot
Ferns					
No.	Species Name	Pot Size	Density	Specification	
8 No.	Asplenium scolopendrium	1.5-2L	4/m ²	Full Pot	
15 No.	Blechnum spicant	1.5-2L	4/m ²	Full Pot	
15 No.	Polypodium vulgare	1.5-2L	4/m ²	Full Pot	
Grasses					
No.	Species Name	Pot Size	Density	Specification	
19 No.	Festuca glauca 'Elijah Blue'	2L	6/m ²	Full Pot	
14 No.	Luzula sylvatica	2L	4/m ²	Full Pot	
41 No.	Miscanthus sinensis 'Flamingo'	2L	3/m ²	Full Pot	
17 No.	Panicum virgatum 'Rehbraun'	2L	3/m ²	Full Pot	
18 No.	Pennisetum alopecuroides 'Hameln'	2L	3/m ²	Full Pot	

Proposed planting

Proposed hedge

Proposed shrub/specimen

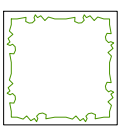
Proposed trees

Existing tree retained

Amenity grass. Allow for importing topsoil to make up differences in levels. Cultivate to depth of 100mm and sow Germinal Seeds A19 @ 50/m2 Q30

Meadow grassland. Cultivate to depth of 100mm and sow Germinal Seeds WF10 wildflower mix at @ 1-2/m2 Q30.312

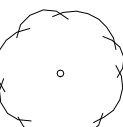
Reinforced grass safer surface. Safety Matta by Matta Products laid over amenity grass A19 mix as described above. Q26.340A



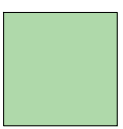
Proposed planting



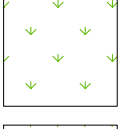
Proposed trees



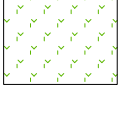
Existing tree retained



Amenity grass. Allow for importing topsoil to make up differences in levels. Cultivate to depth of 100mm and sow Germinal Seeds A19 @ 50/m2 Q30



Meadow grassland. Cultivate to depth of 100mm and sow Germinal Seeds WF10 wildflower mix at @ 1-2/m2 Q30.312



Reinforced grass safer surface. Safety Matta by Matta Products laid over amenity grass A19 mix as described above. Q26.340A

Planting Schedule

Trees

No.	Species Name	Pot Size	Height	Girth	Specification
2 No.	Malus sylvestris	RB	300-350cm	10-12cm	Selected Standard :Clear Stem 175-200 :4 brks :2x :RB
2 No.	Pyrus calleryana 'Chanticleer'	RB	350-425cm	12-14cm	Heavy Standard :5 brks :3x :RB :Clear Stem 175-200
3 No.	Pyrus communis 'Beech Hill'	RB	350-425cm	12-14cm	Heavy Standard :Clear Stem min. 200 :5 brks :3x :RB

Herbaceous

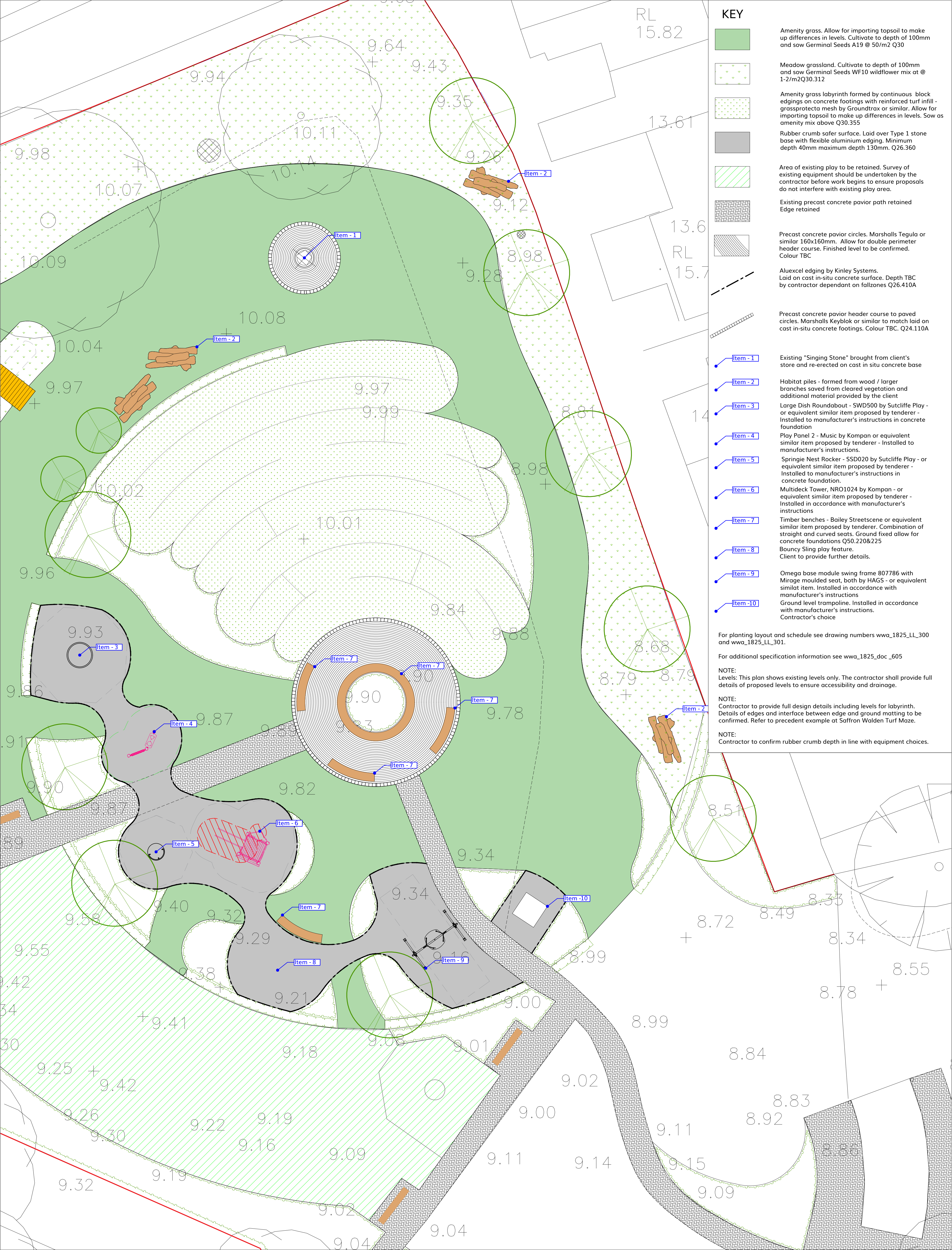
No.	Species Name	Pot Size	Height	Density	Specification
14 No.	Primula vulgaris	2L		4/m ²	Full Pot

Grasses

No.	Species Name	Pot Size	Density	Specification
22 No.	Carex elata 'Aurea'	2L	4/m ²	Full Pot
12 No.	Luzula sylvatica	2L	4/m ²	Full Pot
9 No.	Miscanthus sinensis 'Flamingo'	2L	3/m ²	Full Pot



				Scale/North Point   Scale 1:100@A1 Drawn AM Checked KL Project ID 1825 Date 19/10/2020		Client Maldon District Council Job Title Promenade Park Play Area Issue INFORMATION		© Copyright wynne-williams associates landscape architects & arboricultural consultants web: w-wa.co.uk tel: 01376 573050 Drawing Title Landscape Planting Plan West Drg wwa_1825_LL_300 Rev Too	
No.	Date	Appr	Revision Notes		Note: All Dimensions must be checked on site and not scaled from this drawing. All cross references are to the latest revision of the relevant drawing or specification being referenced				



KEY

- Amenity grass. Allow for importing topsoil to make up differences in levels. Cultivate to depth of 100mm and sow Germinal Seeds A19 @ 50/m2 Q30
- Meadow grassland. Cultivate to depth of 100mm and sow Germinal Seeds WF10 wildflower mix at @ 1-2/m2Q30.312
- Amenity grass labyrinth formed by continuous block edgings on concrete footings with reinforced turf infill - grassprotecta mesh by Groundtrax or similar. Allow for importing topsoil to make up differences in levels. Sow as amenity mix above Q30.355
- Rubber crumb safer surface. Laid over Type 1 stone base with flexible aluminium edging. Minimum depth 40mm maximum depth 130mm. Q26.360
- Area of existing play to be retained. Survey of existing equipment should be undertaken by the contractor before work begins to ensure proposals do not interfere with existing play area.
- Existing precast concrete pavior path retained Edge retained
- Precast concrete pavior circles. Marshalls Tegula or similar 160x160mm. Allow for double perimeter header course. Finished level to be confirmed. Colour TBC
- Aluexcel edging by Kinley Systems. Laid on cast in-situ concrete surface. Depth TBC by contractor dependant on fallzones Q26.410A
- Precast concrete pavior header course to paved circles. Marshalls Keyblok or similar to match laid on cast in-situ concrete footings. Colour TBC. Q24.110A

- Existing "Singing Stone" brought from client's store and re-erected on cast in situ concrete base
- Habitat piles - formed from wood / larger branches saved from cleared vegetation and additional material provided by the client
- Large Dish Roundabout - SWD500 by Sutcliffe Play - or equivalent similar item proposed by tenderer - Installed to manufacturer's instructions in concrete foundation
- Play Panel 2 - Music by Kompan or equivalent similar item proposed by tenderer - Installed to manufacturer's instructions
- Springie Nest Rocker - SSD020 by Sutcliffe Play - or equivalent similar item proposed by tenderer - Installed to manufacturer's instructions in concrete foundation
- Multideck Tower, NRO1024 by Kompan - or equivalent similar item proposed by tenderer - Installed in accordance with manufacturer's instructions
- Timber benches - Bailey Streetscene or equivalent similar item proposed by tenderer. Combination of straight and curved seats. Ground fixed allow for concrete foundations Q50.220&225
- Bouncy Sling play feature. Client to provide further details.
- Omega base module swing frame 807786 with Mirage moulded seat, both by HAGS - or equivalent similat item. Installed in accordance with manufacturer's instructions
- Ground level trampoline. Installed in accordance with manufacturer's instructions. Contractor's choice

For planting layout and schedule see drawing numbers wwa_1825_LL_300 and wwa_1825_LL_301.

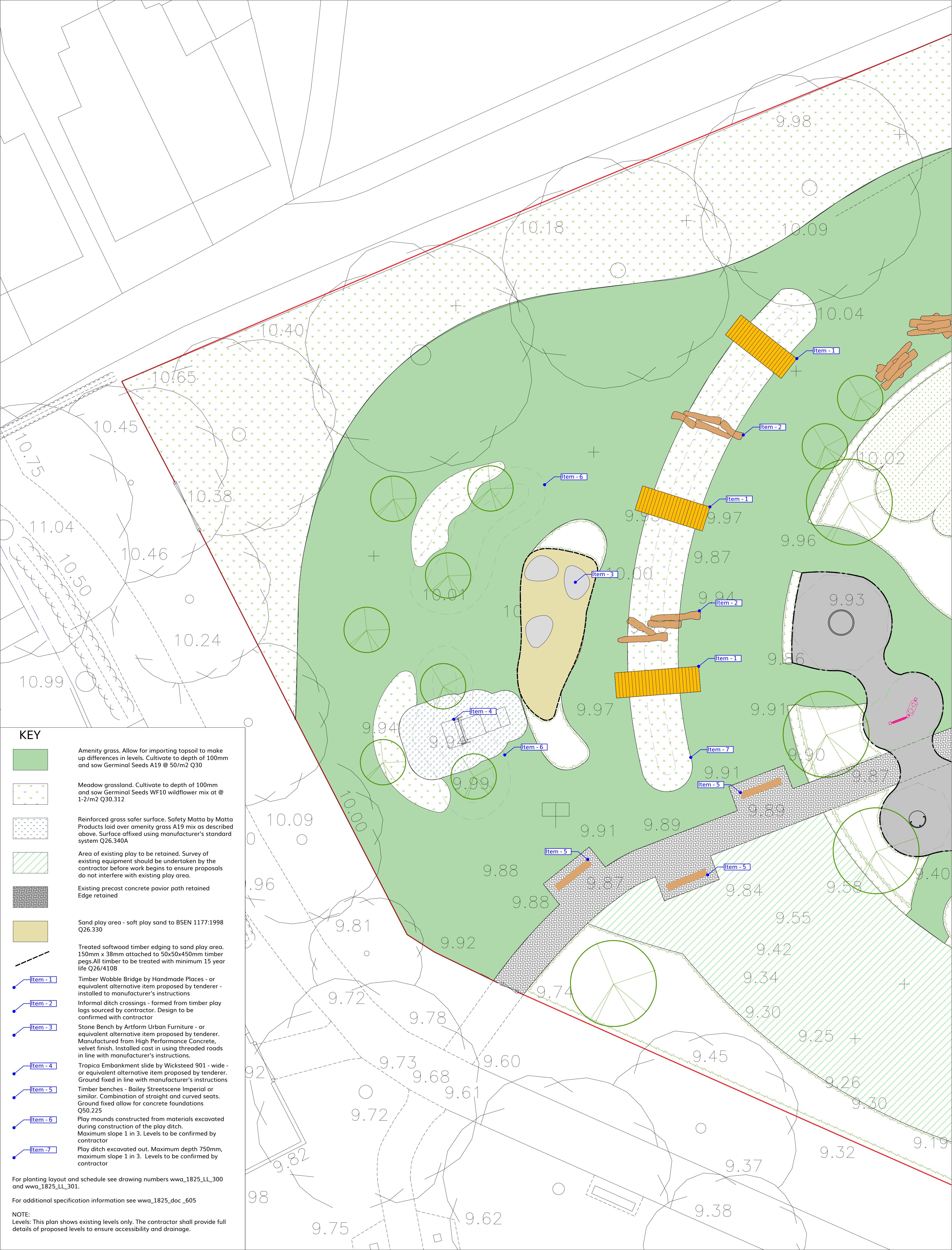
For additional specification information see wwa_1825_doc_605

NOTE:
Levels: This plan shows existing levels only. The contractor shall provide full details of proposed levels to ensure accessibility and drainage.

NOTE:
Contractor to provide full design details including levels for labyrinth. Details of edges and interface between edge and ground matting to be confirmed. Refer to precedent example at Saffron Walden Turf Maze.

NOTE:
Contractor to confirm rubber crumb depth in line with equipment choices.

				Scale/North Point Scale 1:100@A1 Drawn JL Checked KL Project ID 1825 Date 19/10/2020		Client Maldon District Council Job Title Promenade Park Play Area Issue INFORMATION		© Copyright wynne-williams associates landscape architects & arboricultural consultants web: w-wa.co.uk tel: 01376 573050 Drawing Title Landscape Masterplan - Play Area Drg wwa_1825_LL_103 Rev Too					
No.	Date	Appr	Revision Notes										
Note: All Dimensions must be checked on site and not scaled from this drawing. All cross references are to the latest revision of the relevant drawing or specification being referenced													



				Scale/North Point Scale 1:100@A1 Drawn JL Project ID 1825		Client Maldon District Council Job Title Promenade Park Play Area Issue INFORMATION		© Copyright wynne-williams associates landscape architects & arboricultural consultants web: w-wa.co.uk tel: 01376 573050 Drawing Title Landscape Master Plan - Natural Play Drg wwa_1825_LL_102 Rev Too	
No.	Date	Appr	Revision Notes	Note: All Dimensions must be checked on site and not scaled from this drawing. All cross references are to the latest revision of the relevant drawing or specification being referenced		Checked KL Date 19/10/2020			