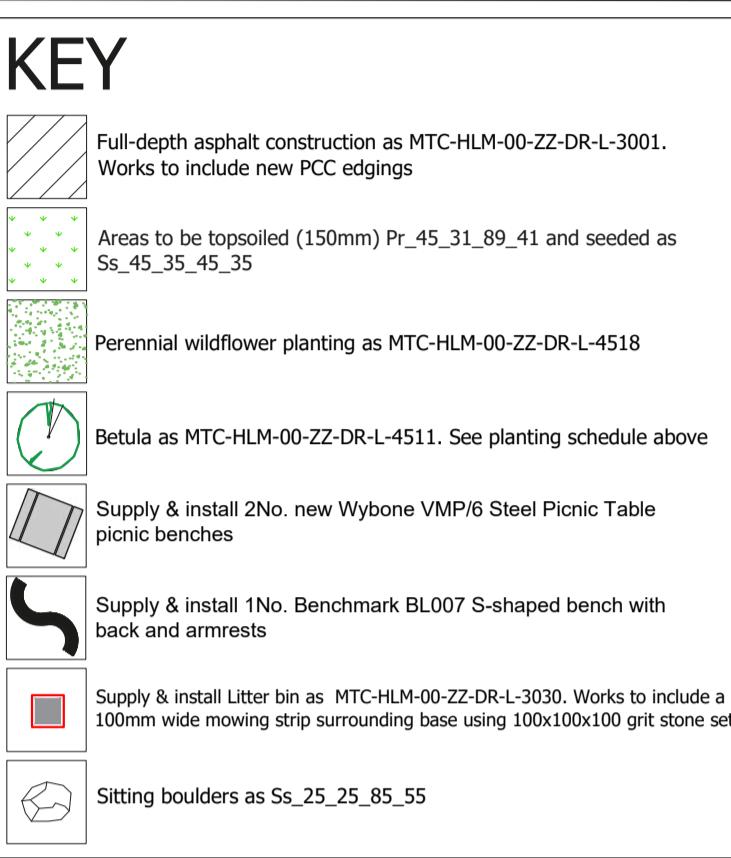


Sinks

Site Plan



Planting schedule					
Species	Girth/diameter cm	Height	Root Zone	Specification	Number
<i>Betula ermanii 'Holland' (BeH)</i>	10-12	2.5-3.0m	B/RB	Select Standard	
	14-16	4.0-6m	B/RB	Extra Heavy Standard	
<i>Betula pendula (BP)</i>	12-14	3.5-4.5m	B/RB	Heavy Standard	
	14-16	4.0-6m	B/RB	Extra Heavy Standard	
<i>Betula utilis (BU)</i>	6-8	2.0-2.5m	B/RB	Light standard	
	10-12	2.5-3.0m	B/RB	Select Standard	
	14-16	4.0-6m	B/RB	Extra Heavy Standard	
					TOTAL

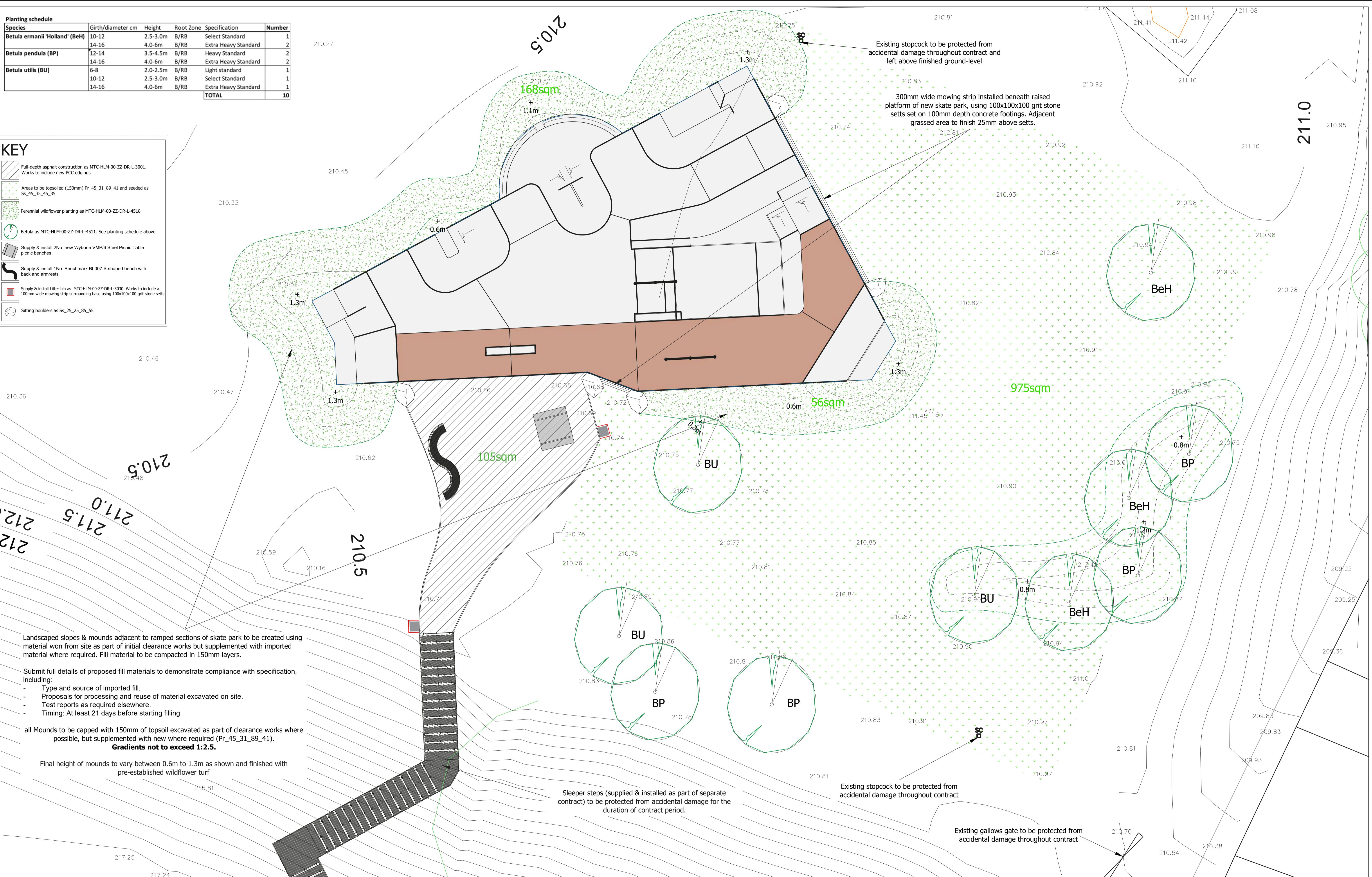


Landscaped slopes & mounds adjacent to ramped sections of skate park to be created using material won from site as part of initial clearance works but supplemented with imported material where required. Fill material to be compacted in 150mm layers.

- Submit full details of proposed fill materials to demonstrate compliance with specification including:
 - Type and source of imported fill.
 - Proposals for processing and reuse of material excavated on site.
 - Test reports as required elsewhere.
 - Timing: At least 21 days before starting filling

- all Mounds to be capped with 150mm of topsoil excavated as part of clearance works where possible, but supplemented with new where required (Pr_45_31_89_41).

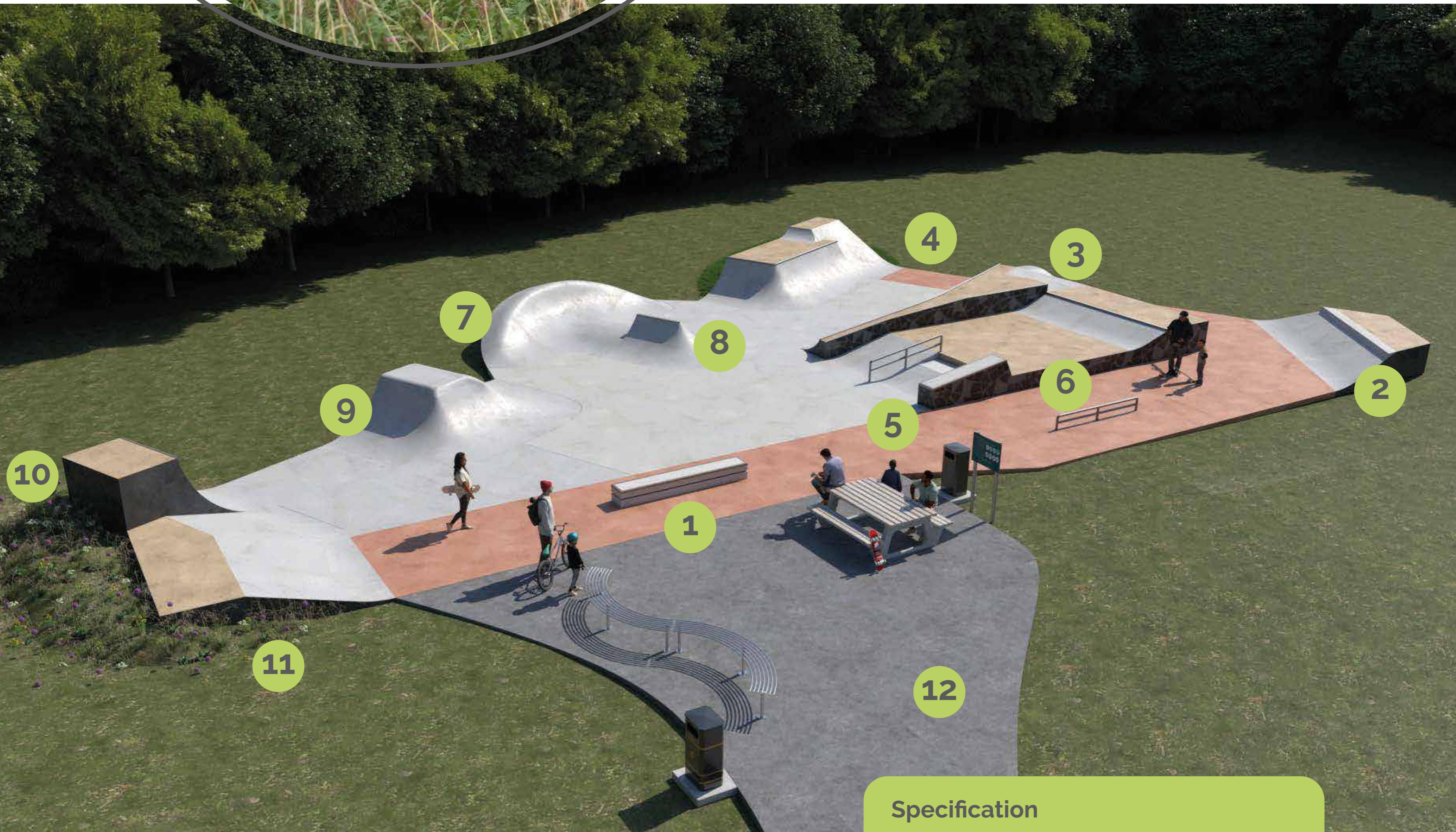
Final height of mounds to vary between 0.6m to 1.3m as shown and finished with pre-established wildflower turf





Skate Park / New All Wheels Park

- 1. Street area
- 2. Bank to Ledge
- 3. Mini-Jump Box
- 4. Mini Ramp
- 5. Hubbas and Handrail
- 6. Mini-Bank to Ledge
- 7. Blended Berm
- 8. Spine
- 9. Jump Box
- 10. Large Quarter-pipe
- 11. Flat Bank Hip
- 12. Entrance area with footpath, and seating.



Specification

- Float finish, reinforced concrete
- Galvanised steel coping and edging
- Integrally coloured concrete

