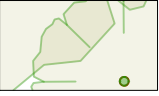
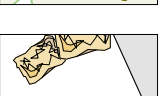
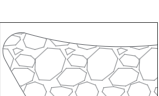
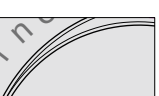
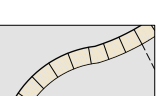


Plotted by Simon Fagg on 02/08/2023 08:54:33
plot scale 1:1



-  Existing tree canopy.
-  Existing contours (0.5m spacing).
-  excavated earth used to grade into surroundings.
-  Perennial wildflower area on steep banks - to be trimmed annually in winter
-  Locally sourced sandstone boulders .
-  Low maintenance perennial planting
-  Steeper banks seeded with wildflower mix 1x Annual cut required.
- Reinstatement of ground around skatepark following construction to include seeding with a diverse, low-growing, native wildflower/grass mix that tolerates regular mowing. Sown in low-fertility topsoil
-  Stone mulched rain garden to take surface water run-off.
-  Indicative position of proposed LED lighting columns. Lights to be angled and shielded to illuminate the skatepark but not the wider surroundings.
- Height of columns to be confirmed in final lighting design. Lighting scheme to be in accordance with BS:EN 12193 Light & Lighting - Sport Lighting.
-  60mm diameter Steel coping at top of transition ramps.
-  Pre-cast concrete pool coping at top of transition ramps.
-  radius concrete edge (no coping) at top of transition ramps.
-  Relative spot-heights of concrete surface at key points across the skatepark. (0.0 datum is the 75.5m contour line).
- Concrete surface to be finished a minimum of 150mm above surrounding levels, to deter users from riding straight onto concrete from surrounding grass areas.



Street Scene, Flint Street, Huddersfield HD1 6LG

Client
Parks & Greenspaces

Project
Spen Valley Skatepark

Drawing Title
Skatepark Layout

A2	Scale 1:125	Drawn SF	Checked CL
		July 2023	July 2023

Cad Ref s:\groups\landscape\projects\lad\445 spen skatepark royds park\4 drawings\spen skatepark\royds park skate park july 23 v2

Project No. LAD.445	Drawing No. PP04	Revision A
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