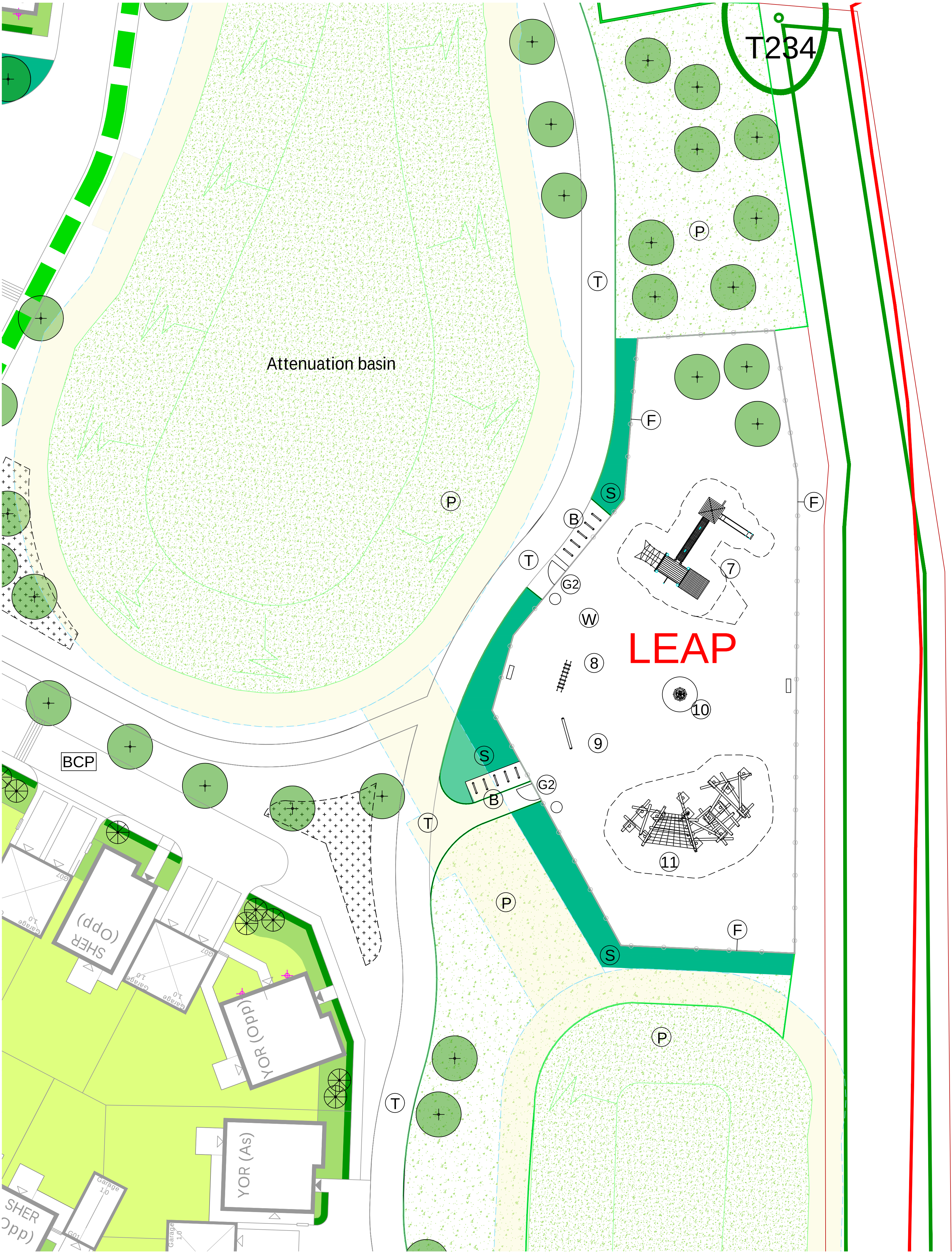




- P

PROPOSED WILDFLOWER PLANTING AREA
- S

PROPOSED SHRUB PLANTING
- W

PROPOSED WOODCHIP SURFACING
Particle Size: Evenly graded, 5-30mm
Permeable geotextile membrane to be laid with laps (minimum) 300mm
- F

1m VERTICAL BAR FENCE
Standard: BSEN13438, ROSPA approved
Colour: Dark green RAL 6005
As supplied by Jackson's Fencing or similar approved
All fixings to be Anti-Finger trap
- T

PROPOSED PEDESTRIAN TARMAC
Standard: BS 4987-1 and -2
Colour: Black
- B

PROPOSED BROXAP SHEFFIELD BICYCLE STANDS
REF: BXMWGS/SHEFFIELD-STAND
Set 1m apart
Fixing: Root, 300mm below ground set in concrete base
Or similar approved
- G2

GATES WITH VERTICAL BAR INFILLS
Standard: BS 1722-2
Colour: Red RAL 3020
Gates are supplied flat top with hydraulic self closing
All fixings are to be Anti-Finger trap
Or similar approved
- EXISTING TREE AND HEDGE TO BE RETAINED WITH ROOT PROTECTION AREA
- +

PROPOSED TREE
- PROPOSED TIMBER EDGING
Size: 100x32mm softwood boards. All timber shall be from renewable sources.
If radii of curves cannot be achieved by bending of the timbers, cut grooves into boards (known as kerfing). Timber should be kerfed on one face to help the timber bend without breaking by sawing shallow notches (2-6mm deep at 25mm centres) into the face or back of board.
For the geotextile, return it half way up the board and then nail it between the timber pegs and the board.
Softwood Pegs: 50x50x450mm long. Top chamfered. Pegs to be firmly driven into ground at a maximum 1200mm centres on straight sections and closer to achieve curves or arcs.
All wood to be pressure treated softwood with approved preservative for a 20 year lifespan.
- 7

TOWER COMBINATION 60
Timberplay
REF: 2.60000
Or similar approved
- 8

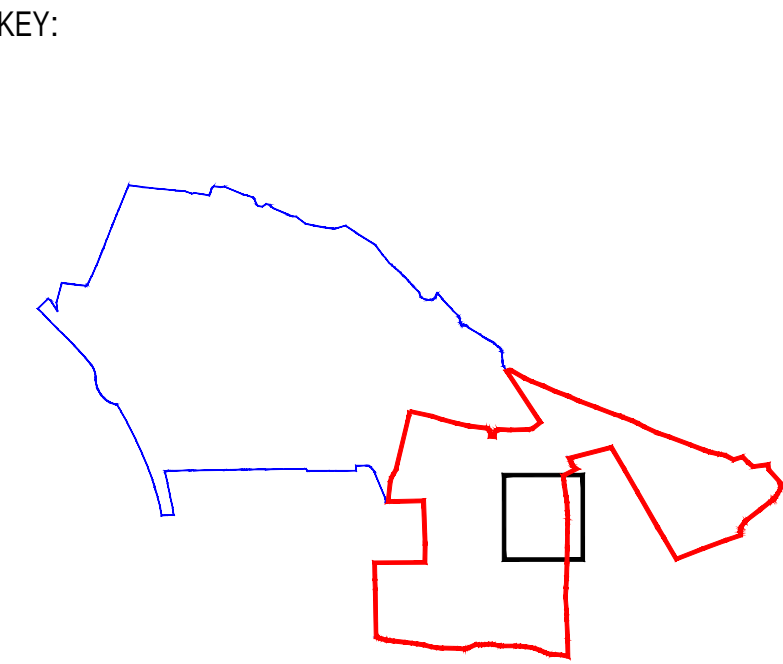
ROPE CROSSING WITH HANDRAILS AND RUNNING TIMBER BOARDS
Timberplay
REF: 3.69825
Or similar approved
- 9

ROPE CROSSING WITH COCONUT ROPE
Timberplay
REF: 3.69805
Or similar approved
- 10

MARBLES TABLE
Timberplay
REF: 11.01500
Or similar approved
- 11

CLIMBING STRUCTURE 07
Timberplay
REF: 6.51007
Or similar approved
- O

BIN
- BENCH



Rev	Note	Date
-	Issued as draft for comment	14.02.2020
A	Updated layout	26.02.2020

Greenhalgh
Landscape Architecture

Phase 5
Rowden

Landscape Plan
Phase 5 LEAP

138-5-004_A

Date	14-02-2020	Drawn by	GJ
Scale	1:200@A1	Checked by	IG