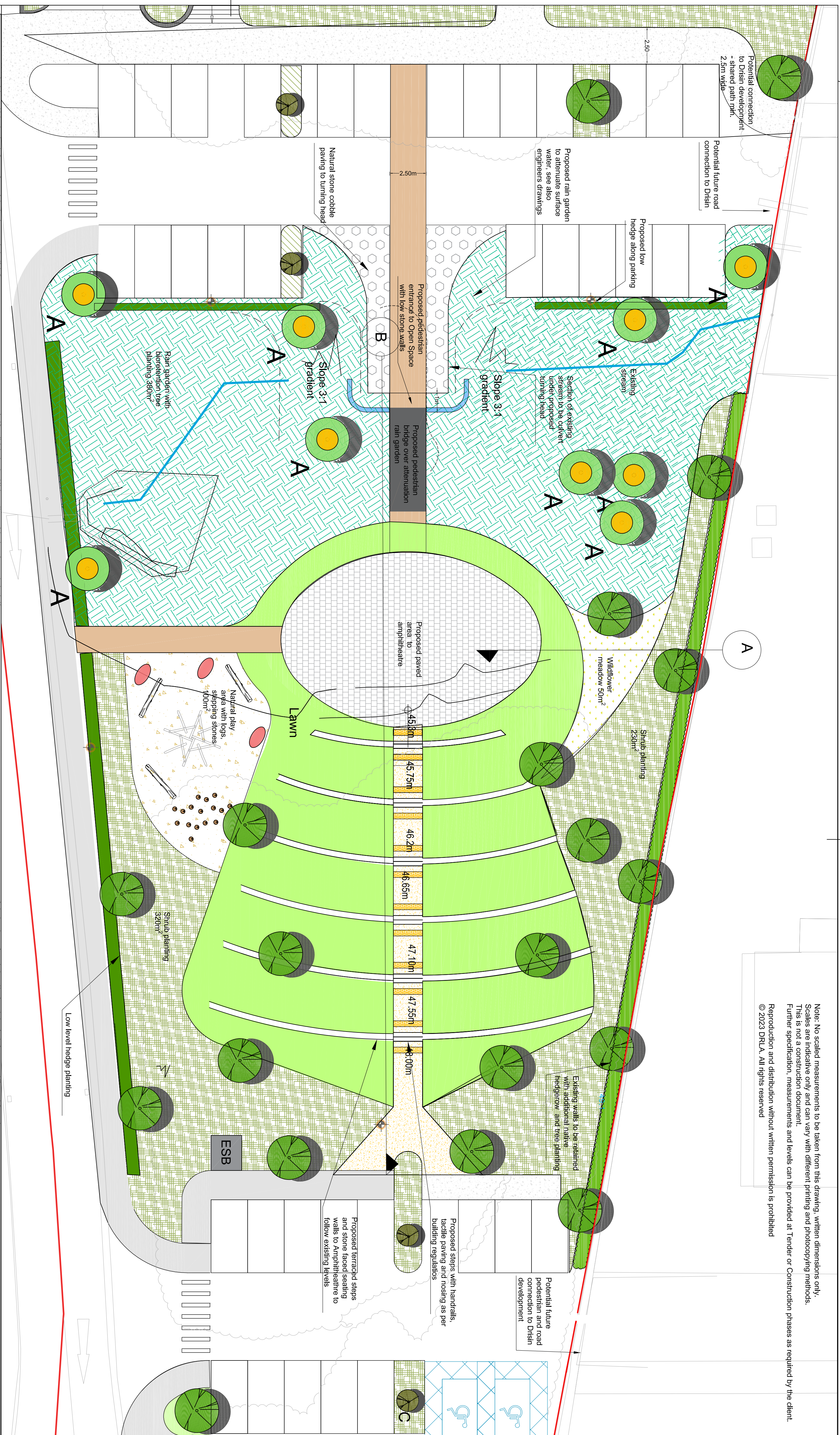
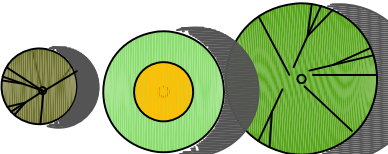
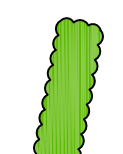
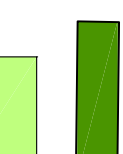
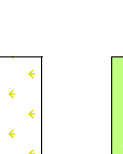
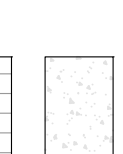
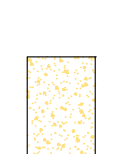
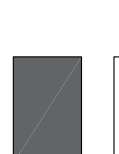
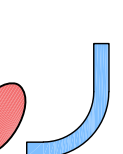
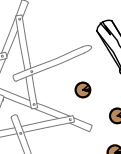
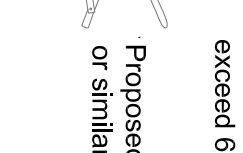




Rev. no.	Rev. description	Date	Sign	Chkd
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Legend

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|---|--|
|  | <p>Proposed native Tree planting, see also detail drawing no P518-106, for plant List see drawing no P518-102</p> <p>Proposed breitenform tree planting, appropriate tree pit to construction stage detail, see also plant list</p> |
|  | <p>Proposed small tree planting see also detail drawing no P518-106, for plant List see drawing no P518-102</p> <p>Proposed native hedgehog to existing boundary walls, planting in minimum 600mm depth of quality top soil, see also detail drawing no P518-106, for plant List see drawing no P518-102</p> |
|  | <p>Proposed decorative low level hedge, see also detail drawing no P518-106, for plant List see drawing no P518-102</p> <p>Proposed general purpose amenity grassland in public areas, sown on 75mm minimum depth of topsoil (see also detail drawing no P518-106)</p> |
|  | <p>Proposed wildflower meadow for wetland areas, see also plant list, no additional top soil to area, very little disturbance during construction see also detail drawing no P518-106, for plant List see drawing no P518-102</p> |
|  | <p>Proposed low level shrub planting in minimum 450mm depth of quality top soil, bark mulch on completion, see also detail drawing no P518-106, for plant List see drawing no P518-102.</p> |
|  | <p>Proposed rain garden, soil to engineers specification, see also detail drawing no P518-106, for plant List see drawing no P518-102</p> |
|  | <p>Proposed 2m wide cast in situ concrete paths</p> |
|  | <p>Proposed permeable pavers eg. Hydropane Classica flags in silver colour by Tobermore or similar approved</p> |
|  | <p>Proposed natural stone cobble paving to turning head, appropriate for vehicular traffic</p> |
|  | <p>Proposed permeable self binding gravel surface, eg. BalmJusk fines or similar approved</p> |
|  | <p>Proposed hot rolled asphalt with Cork sandstone chippings by Arkel or similar approved</p> |
|  | <p>Proposed play bark to play area by mulch ie or similar approved</p> |
|  | <p>Proposed pedestrian bridge eg. Solo Bridge by Streteille or similar approved balustrade and fall barriers as per building regulations. See also drawing P518-105 for more details</p> |
|  | <p>Proposed 750mm high stone faced walls to pedestrian entrance to Open Space</p> |
|  | <p>3m. Proposed concrete play animals eg. by Richter or similar approved.</p> <p>Fall heights not to exceed 600mm</p> |
|  | <p>Proposed natural play equipment: play logs, timber stepping stones. Fall heights not to exceed 600mm</p> |
|  | <p>Proposed small climbing pyramid by timberplaytandele or similar approved</p> |

Indicative lamp post locations, see also engineers drawings

Notes:
 This drawing to be read in conjunction with drawing no P518-101 to-106 and all engineers and architects drawings.

Section A

Scale 1:25@A1