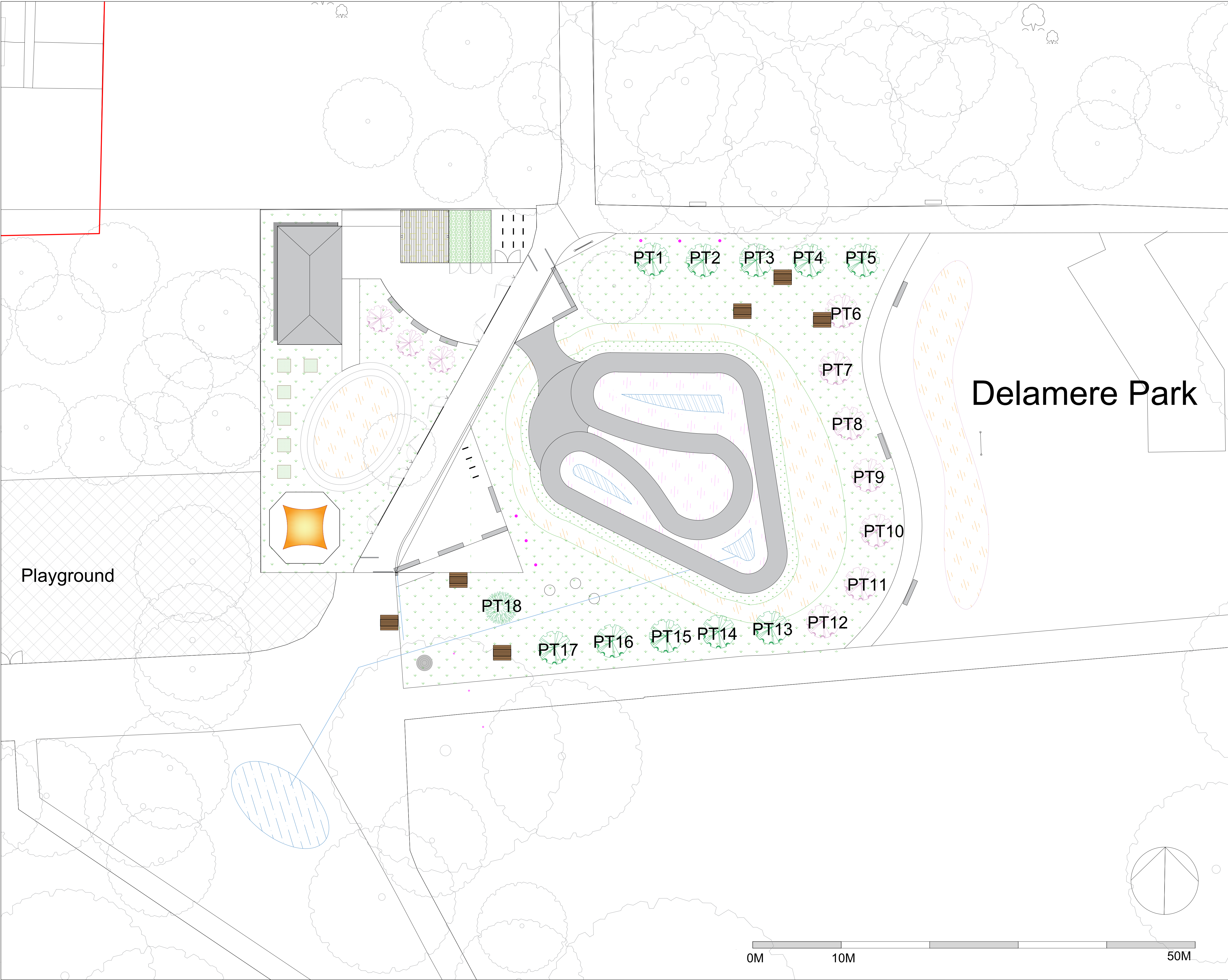




GENERAL NOTES:
1. DO NOT SCALE FROM THIS DRAWING. DIMENSIONS GOVERN.
2. ALL DIMENSIONS ARE IN METRES UNLESS NOTED OTHERWISE.
3. ALL DIMENSIONS SHALL BE VERIFIED ON SITE BEFORE PROCEEDING WITH THE WORK.
4. EILD AND ASSOCIATES SHALL BE NOTIFIED IN WRITING OF ANY DISCREPANCIES.
5. ALL DIMENSIONS ARE NOMINAL DIMENSIONS.
6. EILD AND ASSOCIATES ACCEPT NO LIABILITY FOR ANY EXPENSE LOSS OR DAMAGE OF WHATEVER NATURE AND HOWEVER ARISING FROM ANY VARIATION MADE TO THIS DRAWING OR IN THE EXECUTION OF THE WORK TO WHICH HAS NOT BEEN REFERRED TO THEM AND PRIOR APPROVAL OBTAINED.

- SOFT LANDSCAPE KEY**
- Site boundary
 - Existing trees
 - Indicative RPA of retained trees
 - Proposed trees
 - PT1 - PT5 Amelanchier 'Robin Hill', 14-16 cm girth, planted with double long stakes, hessian ties, weld mesh wire tree guard and Gator bags.
 - PT6 - 12 Prunus x yedoensis (Yoshino Cherry) 14-16 cm girth, planted with double long stakes, hessian ties, weld mesh wire tree guard and Gator bags.
 - PT12-17 Prunus x subhirtella 'Autumnalis' 14-16 cm girth, planted with double long stakes, hessian ties, weld mesh wire tree guard and Gator bags.
 - Proposed community Christmas tree Abies koreana 14-16 cm girth, planted with double long stakes, hessian ties, weld mesh wire tree guard and Gator bag.
 - All-purpose amenity seeded area (Germinal A19 Mix)
 - Proposed wild flower turf - exact mix TBC
 - Proposed flowering meadow - Emorsgate EM1 Basic General Purpose Meadow Mixture
 - Proposed drainage area.
 - Proposed planted swale/wetland drainage area seeded with Emorsgate EM8F Wildflower for Wetland Seed
 - Green roofs on shipping containers. Exact species TBC

Rev	Date	Description	Drm	Chk

CLIENT
Max Trax



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Design Plant Hay

PROJECT
MAX TRAX
Delamere Park

DRAWING TITLE
SOFT LANDSCAPE PLAN

STATUS
PLANNING

DRAWN BY EJ	DATE 17/08/23	SCALE 1:200@A1	CHECKED EJ
JOB NO. P728	DRAWING NO. EJLD_P728_PL_L207	REV.	