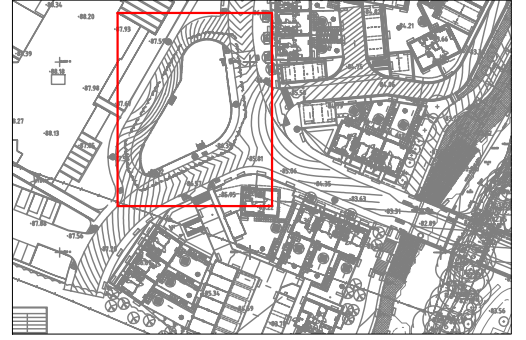
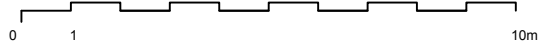










School entrance

Charlotte Ave



Location

-  Grass
-  Conifer evergreen tree Norway spruce *Picea abies* to be positioned in the center of gravel area
-  Deciduous native Silver birch tree *Betula pendula* 8'-10'. The trees should be planted in shared trenches were possible in accordance with BS8545 and the surface areas of the trenches mulch to 75mm after the initial watering. To avoid bark damage when trimming the meadow areas an area 0.5m around each tree will be bark.
-  Diverse wildflower meadow seeds mix.
-  Ornamental gravel 20-30mm laid on top of 75mm sub base Type 1 and on top of geo-textile membrane. Use Everedge metal edging.
-  Existing metal fencing to be retained
-  2/ Curved timber modular bench Cobra/ Artform fixed to ground concrete base
-  Hornbeam hedge *Carpinus betulus* to create 'defensible space, 60-90cm height with 3-5 planting density per metre.

Need to confirm the alignment and depth of the sewer, and any easements/distance required from tree planting.

CLIENT A2 DOMINION GROUP				DWG. TITLE REVISED LANDSCAPE PLAN			
PURPOSE OF ISSUE LANDSCAPE IMPROVEMENTS PROPOSAL							
SITE BICESTER, ECO VILLAGE, SCHOOL							
DRG BY PW	CHECKED	AUTH'D	SCALE 1:100@A3	Rev. date 25/02/2020	DWG NO. 1.4	REV.	

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