

F1 - Proposed Sheep Wire Fence - Elevation 01

@1:20

Notes on F1 - Proposed Sheep Wire Fence

- 1. 2no. rows of 4.5mm galvanised wires fixed by means of galvanised straining eye bolts through posts at beginnings and end of runs, and by being fixed to intermediate stakes with galvanised staples
- 2. 1200mm Sheep wire fence square mesh with 100mm x 100mm openings
- 3. C20 Concrete Foundations to posts
- 4. Straining posts are to be 150mm dia. 1.95m long, and pointed. 150m in straight runs and at all end, corners, changes in direction. Posts are to be pressure treated with an approved timber preservative. Struts are to be 100mmx100mm sqaure sawn and approx 1.5m long

All Timber to be FSC Certified All Timber to met BS EN 942, BS1186:3



F1 - Proposed Sheep Wire Fence - Image 01

NTS

gen en e en en e	notes	revision	description	date au	utho r cr	eated	10/07/23	drawn EF	checked AMG	scale @ A3	As Shown
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