

## **A 90 South Profile (description in the original drawing by FD; 5/09/12)**

- 1: sandy clay with some charcoal
- 2: brown sandy silt, with a lot of clay lumps in the upper part; in the eastern part many ash-layers and charcoal that make the sediment greyer.
- 3: sequence of thin clay layers
- 4: = P1; dislocated layers of clay, detritus, sand and silt. The borders of P1 are not clearly distinguishable.
- 5: charcoal and ash layer
- 6: similar to 5 / separated by a non-described layer of brown sediment
- 7: brown-grey, very crumbly, slightly sandy silt
- 8: multi-layered layer of ash/charcoal, very crumbly silt, and loamy silt
- 9: dark-brown, loamy silt, with thin layers of clay, some charcoal and pebbles/gravel
- 10: similar to 9, but with fine lime precipitations between the layers
- 11: charcoal
- 12: similar to 7, but with lumps of clay and charcoal.