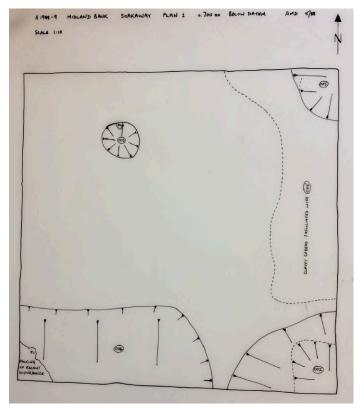
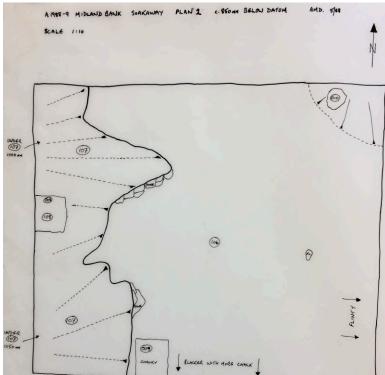
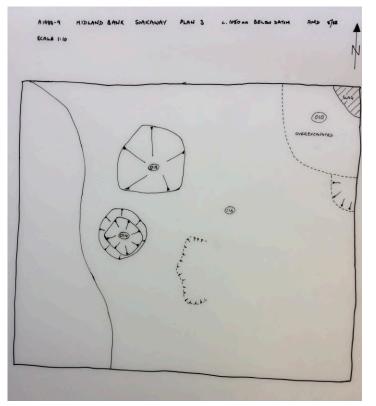
An excavation was carried out by TVAT in 1988 prior to the building of an extension at the rear of the Midland Bank, 10, Church Street (Abbotsford House). An approximately 2m x 2m trench, intended to serve as a soakaway, was excavated to the level of the natural ground surface. The lower deposits were interpreted as the infill of a dry stream bed, the early, prehistoric, course of the western branch of the Fishlake. However, the Fishlake is now recognised as an artificial watercourse constructed by the Anglo-Saxons. The 'stream bed' might simply be a relatively low-lying hollow on the river terrace.





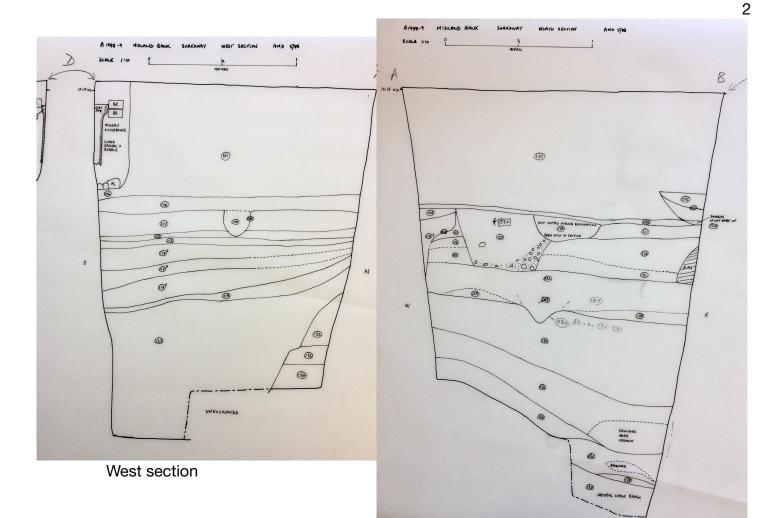
Plan 1 c. 700mm below datum



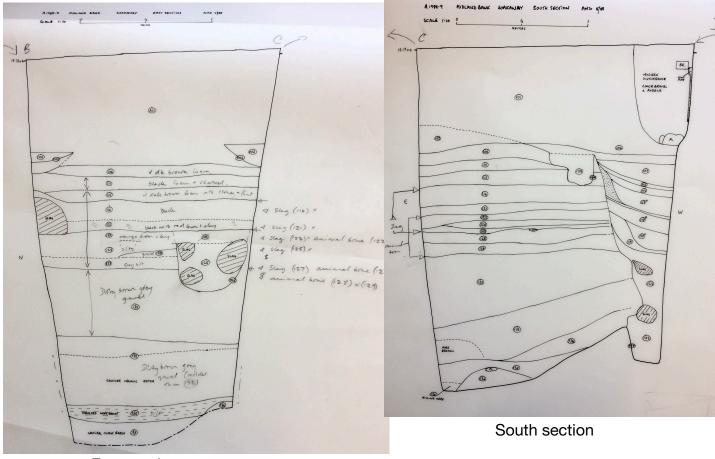
Plan 2 c. 850mm below datum

Plan 1 recorded the trench at the level at which stratification first became apparent, below the buildup of garden soil. A ditch or pit on the west side of the trench appears at the level of plan 2. The outline of this feature is irregular where the edge has been eroded. It seems to have been dug from this level through a spread of masonry debris, context 106, and continued to the bottom of the trench. Plan 3 was drawn at the top of a deposit of iron smelting debris. The presence of pits/postholes demonstrates activity on the site.

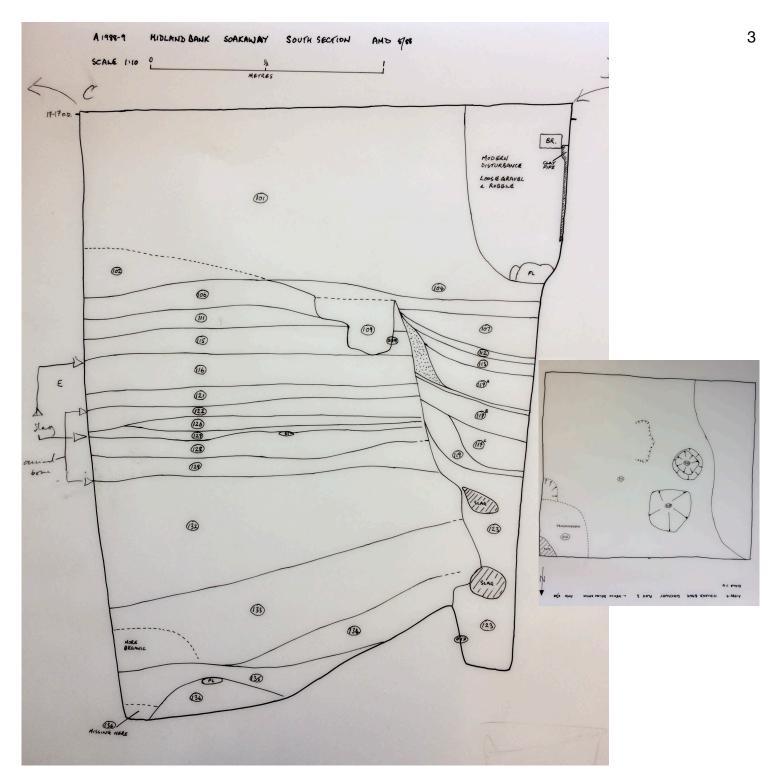
Plan 3 c. 1050mm below datum



North section



East section



South section. The top of the plan to the right is at the level at which it was drawn. It shows the extent of the feature that cuts through the east side of the S section at the level of context 116. This feature was interpreted as a possible ditch. Arrows to the left bracket those contexts that contained concentrations of slag and of animal bone.

Upper contexts:

101 Garden soil

102 Clayey, yellow-ochre. Finds: pottery, bone, slate.

104 Sandy, clay-coloured. Finds: brick, tile, stone, slate, bone.

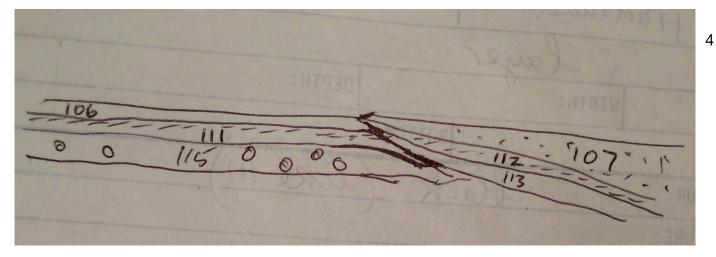
Contexts on E side of section:

106 Dark brown, sticky. Contains smashed stone fragments - mason's debris?

109 Fill of feature 009. Grey-yellow, gritty. Chalk lumps. Post hole fill. Finds: brick?, stone, slag.

111 Black. Uneven layer - much trample at interface with above. Finds: tile, brick, stone.

115 Very dark brown, gritty and stony. Flints. Finds: stone, slag, burnt clay.



Sketch on the reverse of context sheet 112 showing the relationship between the layers on the left on the east side of the trench and the fill of the ditch/pit on the west side.

Slag contexts -

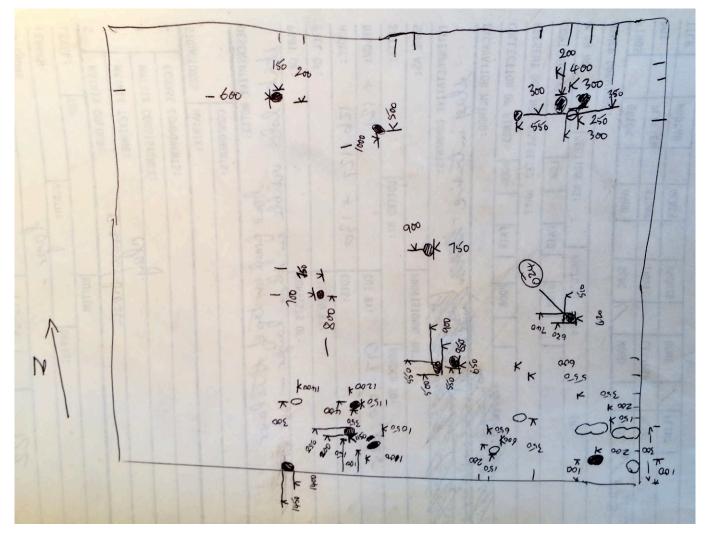
116 Black, smooth and sticky. Slag and burnt clay. Finds: slag, bone.

121 As 116 with reddish matter. Lower layer of iron working waste deposit. Contains chalk fragments and a few patches of unburnt clay. Finds: stone, slag, iron ore.

122 Orange/brown clay. Bone fragments on top of this layer. Stake holes visible in this layer - see plan below. Interpretative comments: slag intrusive. Finds: slag, bone, oyster shell.

126 Clay floor over SW area of 127 - see plan below. Finds: oyster and snail shell.

127 Silty. Below clay floor material etc. Finds: slag, bone.



Sketch of stake holes within context 122.

Z estat of

Sketch showing extent of clay floor, Context 126.

Animal bone contexts -

122, 126, 127 See above.

128 Dirty, gravelly. No slag! Fades out near N section face. Finds: bone.

129 Greyey silty. Finds: bronze, bone.

Lower contexts -

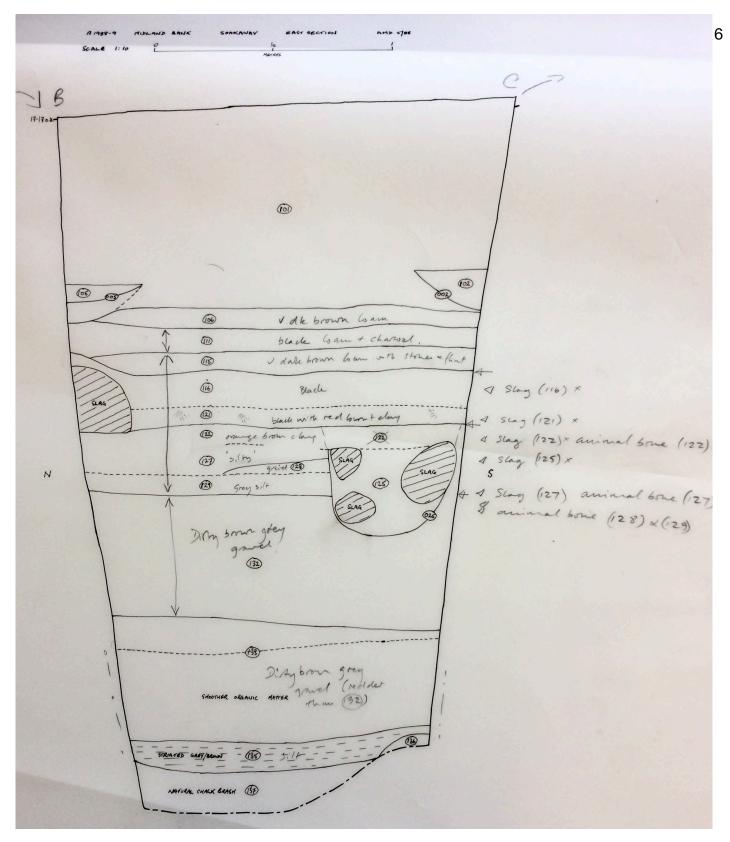
132 Dirty brown/grey. Stony, gravel. Contains charcoal, some burnt clay flecks. Finds: pottery, bone, burnt clay, burnt flint.

133 As 132 but slightly redder and less gravelly. Lowest level at E of trench has orangey organic matter. Interpretive comments: Silted materials in stream edge, probably a multiple build-up. Finds: Pottery, brick?, bone, burnt flint, charcoal.

134 As 133. Very gritty/gravelly. Finds: none.

135 Grey, silty. Descriptive notes: riverine silting. Finds: pottery, burnt flint. The section drawing indicates a more organic area on the E edge of the section.

136 Clean orange gravel. Descriptive notes: lens in SE quarter - see S section. Finds: pottery, flint flake.



East section

Most of the contexts visible in the eastern side of the south section continue across the east section. There are only three additional contexts.

105 Described as fill. No finds recorded.

- 125 Fill of feature 026 which was below context 121. Finds: Slag, bone, shell.
- 137 Grey, silty. Similar to 135. Finds: Charcoal.

A possible ditch or pit, dug from the level of context 106, cuts through the earlier deposits. The ⁷ edge of the feature appears in the south section and in plan, but missed the north section.

Contexts on W side of S section, fill of feature 017:

107 Yellow, mortar spread.

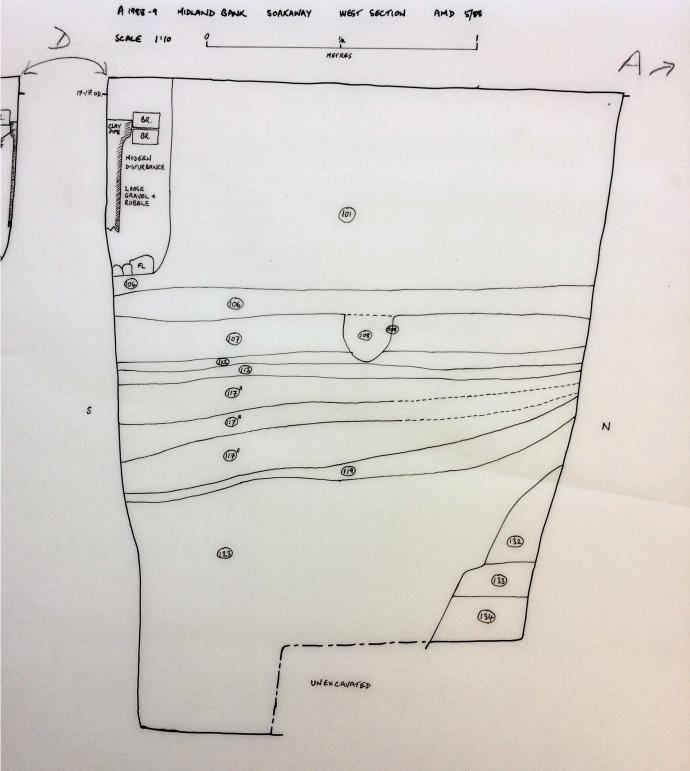
112 Black (like 111). Interpretive comments: not the same as 111 - see diagram above. Finds: stone, bone.

113 Dirty yellow, gritty mortar. Large fragments of building stone. Finds: stone.

117 Dark clay, sticky. Descriptive notes: fill of ?ditch at E side. Finds: brick, stone, bone.

119 Light orange gravel, very clean. Finds: stone, slag, bone, shell.

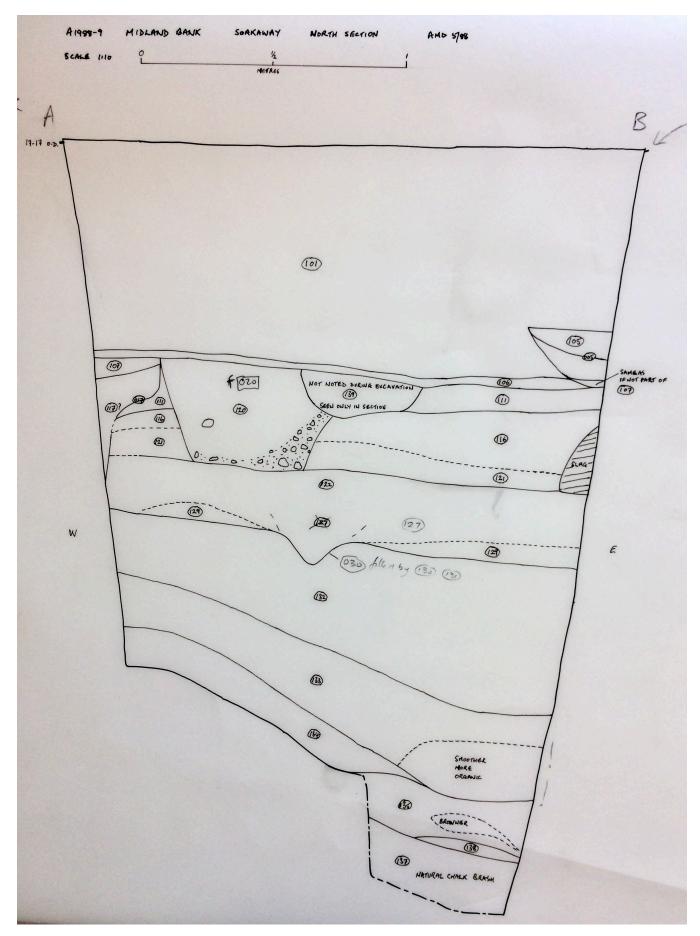
123 Black. Slag and burnt clay lumps. Finds: tile, stone, slag, oyster shell.



West section

Most of the contexts in the west section represent infill of the ditch or pit. The northern edge of ⁸ the feature cuts through contexts 132, 133 and 134, described above. Only one additional context appears in this section, the fill of feature 008:

108 Mid-brown, smooth.



North section

There are five contexts that appear only in the north section.

120 Fill of feature 020 which was below context 106. Grey clay/ chalk. Finds: stone, chalk blocks.

130 Silty, clayey. Smooth. Finds: slag.

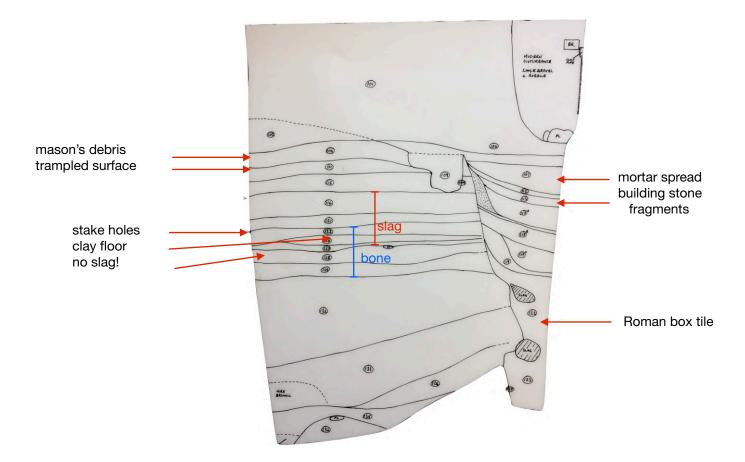
- 131 Fill of feature 030. Dark brown, charcoal flecks.
- 138 Dirty orange gravel. Lens in NE quarter (see N section). Finds: none.

139 Not noted during excavation. Seen only in section. No context sheet.

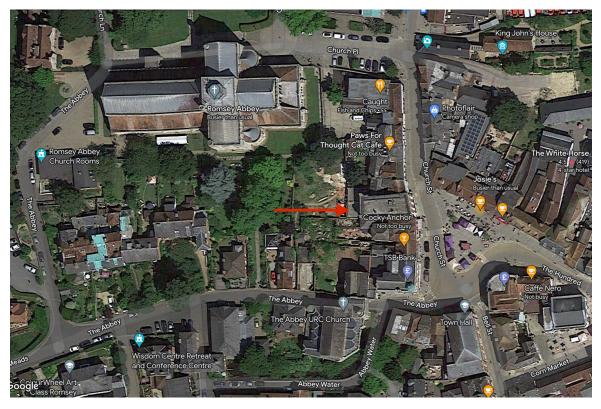
Site Interpretation

The annotations to the south section below relate to the Anglo-Saxon and possibly post-Conquest activity on the site. Deposits of animal bones overlay layers that contained burnt flint and pottery, probably prehistoric. The bones, radiocarbon dated as mid-Saxon, indicated a high-status diet including cattle, sheep/goat and pig, along with deer, domestic fowl and fish. After serving as a dump for kitchen waste, the area was used for iron smelting. The presence of pits, post and stake holes and a clay floor show that the site was in active use. Later the area seems to have been used for stone working with a layer (106) containing smashed stone fragments that was interpreted as possible mason's debris. This could have been associated with the building of the Norman abbey or possibly with a Saxon stone church.

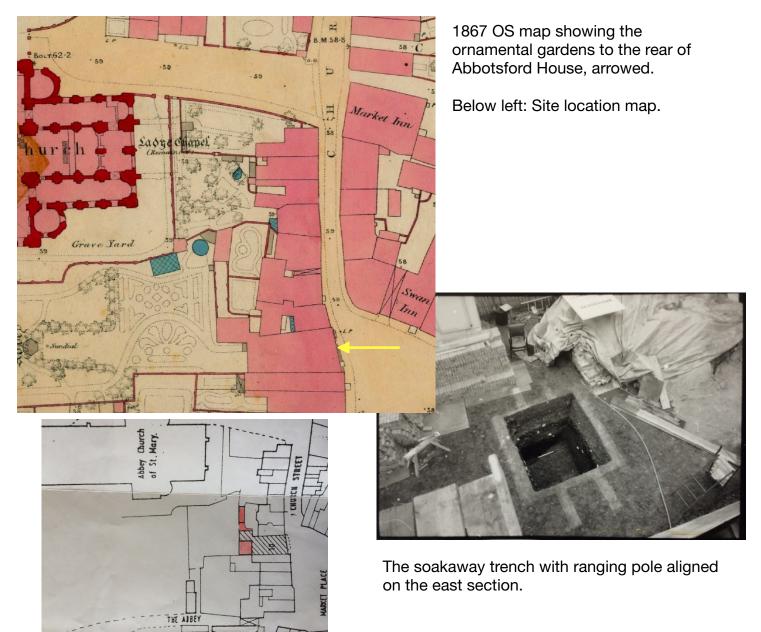
At the western side of the trench was a deep feature. It appears from the plans to have been dug from the level with the stone debris. The lower half was filled in with smelting waste, context 123. Pieces of tile were found in this context including a Roman box tile from a hypocaust. Roman tile was used in the construction of Saxon smelting furnaces on other sites in Romsey, but these pieces showed no sign of reuse. The deliberate partial infilling of the feature indicates that it was not intended as a ditch. Perhaps it was a pit dug as a source of gravel. The succession of layers in the upper fill contained stone fragments with a concentration of large fragments of building stone overlain by a spread of mortar. Again, this could relate to the building of the Saxon or Norman abbey.



Site location



View from Google Maps with location of excavation arrowed.



I mall copper allay object with Jome soil thenip. pitted copper c Consist, The sur 1:1 most nid as green appears to be intact, with The sliph djed rounded edges; it has a loop shoulder where the loop a one end, a sl loop anses, and flattish Kerminal, a groomes Visible are drawn as

Conservation lab report on a copper alloy object found in context 129, the lowest animal bone layer.







Finds from context 123, the lower fill of the ditch/pit at the west side of the trench - Roman box tile, iron ore and a rim sherd.



Fragments of building stone from contexts 122 and 128.