```
TRENCH 4;
```

Trench 4 revealed modern, Victorian and earlier agricultural/levelling layers.

GROUP 28;

28.3 Modern garden activities relating to the orchard.

```
Plans; - Sections; 13,14,15,16
C/S; - B/W; -
Phase; 6
```

GROUP 29;

29.3 Late nineteenth/early twentieth century garden/levelling layer.

```
Plans; - Sections; 13,14,15,16
C/S; - B/W; -
Phase; 5
GROUP 30;
30.1 28 Layer; orange-brown clayey silt. +26.41-+26.34
```

30.2

30.3 Pre 1850 agricultural/levelling layer.

Plans; - Sections; 13,15,16 C/S; - B/W; -

Phase; 4

GROUP 31;

31.1 29 Layer; mid gray-brown clayey, very gravelly silt. +26.31-+26.24

31.2

31.3 Disturbed or redeposited natural.

Plans; - Sections; 13,14,15,16

C/S; - B/W; -

Phase; 3

GROUP 32;

32.1 39 Layer/Lens; orange-brown gravel/clay.

+26.37-+26.01

60 Layer; mid yellow-brown clay. +26.38-+25.93

32.2

I	I
60	39
I	I

32.3 Natural Boulder Clay with lenses/patches of gravel.

Plans; - Sections; 13,14,15,16

C/S; - B/W; -

Phase; 2

GROUP PHASING;

Group 28 belongs to Phase 6. This includes the turf and topsoil layers that date from the establishment of the orchard (second to third quarter of the twentieth century).

Group 29 belongs to Phase 5. This is a late nineteenth/early twentieth century garden/levelling layer.

Group 30 belongs to Phase 4. This is a more clayey agricultural/levelling layer (pre 1850).

Group 31 belongs to Phase 3. This is the disturbed or redeposited natural.

Group 32 belongs to Phase 2, the natural Boulder Clay with gravel lenses.

Phase 1 is not represented in Trench 4, as excavation was terminated at the top of the Boulder Clay.

TRENCH 5:

Trench 5 revealed a number of late nineteenth/early twentieth century cuts and layers, overlying earlier agricultural/levelling layers, which overlay the natural clay.

Matrix 1 layer I 50 layer I 51 layer

```
55 fill
           Ι
           56 cut
           Ι
           57 fill
           Ι
           58 cut
           I
           52 layer
           Ι
           54 layer
           Ι
           59 layer
Ι
                       Ι
                       39 layer/lens
60 layer
                       Ι
```

GROUP 33;

33.1 1 Layer; turf, grass and roots. +25.15-+24.90 50 Layer; topsoil, mid brown slightly clayey silt. +25.13-+24.87

33.2 1 I 50

33.3 Modern gardening activities related to the orchard.

Plans; - Sections; 17,18,19,20 C/S; - B/W; - Phase; 6

GROUP 34;

34.1 51 Layer; light brown slightly clayey silt. +24.97-+24.75

34.2 51

34.3 Late nineteenth/early twentieth gardening/levelling layer.

Plans; - Sections; 17,18,19,20 C/S; - B/W; -Phase; 5

GROUP 35;

```
35.1
       55 Fill; light brown slightly sandy, clayey silt.
                                                +24.70-+24.65
       56 Cut; straight sided, flat bottomed. +24.72-+24.49
35.2
                             55
                             Ι
                             56
35.3 Irregular cut of unknown function.
Plans; 56
                             Sections; 18,20
C/S; 2: 16, 17
                             B/W; 2: 11, 12
Phase; 5
GROUP 36;
       57 Fill; dark brown silty clay.
                                               +24.55-+24.55
       58 Cut; straight sided, concave bottom.+24.52-+24.41
36.2
                             57
                             Ι
                             58
36.3 Sub-circular cut; probable post hole. There was a
      brick placed flat in the bottom of the cut.
Plans; 58
                             Sections; 20
C/S; 2: 16, 17
                             B/W; 2: 11, 12
Phase; 5
GROUP 37;
       52 Layer; mid brown slightly sandy, slightly clayey
37.1
                                                +24.92-+24.79
           silt.
37.2
                             52
37.3 Late nineteenth/early twentieth century gardening/
      levelling layer.
                             Sections; 17,18,19,20
Plans; -
C/S; -
                             B/W; -
Phase; 4, 5 ?
GROUP 38;
38.1
       54 Layer; mid brown slightly sandy silt.
                                                +24.77-+24.62
       59 Layer; light orange-brown slightly sandy,
```

slightly clayey silt.

+24.61-+24.47

38.2 54 I 59

38.3 Pre 1850 agricultural/levelling layers.

Plans; - Sections; 17,18,19,20 C/S; 2: 18, 19 Phase; 4

GROUP 39;

39.1 39 Layer/Lens; orange-brown gravel/clay.

+24.55-+24.35 60 Layer; mid yellow-brown clay. +24.55-+24.33

39.2 I I 60 39 I I

39.3 Natural Boulder Clay with gravel lenses/patches.

Plans; - Sections; 17,18,19,20 C/S; - B/W; -Phase; 2

GROUP PHASING;

Group 33 belongs to Phase 6. This includes the turf and topsoil layers that date from the establishment of the orchard (second to third quarter of the twentieth century).

Groups 34, 35, 36 and possibly 37 belong to Phase 5. These are late nineteenth/early twentieth century layers and features.

Group 38 and possibly 37 belong to Phase 4. These are earlier agricultural/levelling layers.

Phase 3 is not represented in Trench 5.

Group 39 belongs to Phase 2, the natural Boulder Clay with gravel lenses and patches.

Phase 1 is not represented in Trench 5.

TRENCH 6;

Trench 6 revealed modern gardening layers, late nineteenth/early twentieth century gardening/levelling layers, and earlier (pre 1850) agricultural/levelling layers overlying the natural clay.

```
Matrix 1 layer
I 45 layer
I 46 layer
I 48 layer
I 49 layer
I 61 layer
I 62 layer
I 63 layer
I 64 layer
```

```
40.1
40.2
                           1
                           Ι
                           45
40.3 Modern gardening activities relating to the orchard.
Plans; -
                          Sections; 21,22,23,24
                          B/W; -
C/S; -
Phase; 6
GROUP 41;
      46 Layer; mid brown slightly gravelly, slightly
41.1
                                            +23.78-+23.62
          clayey, silt.
41.2
                           46
41.3 Early twentieth century dump/levelling layer.
                           Sections; 21,22,23,24
Plans; -
C/S; -
                           B/W; -
Phase; 5
GROUP 42;
42.1
      48 Layer; mid brown slightly clayey silt.
                                            +23.79-+23.64
      49 Layer; mid brown silt/clay.
                                            +23.65-+23.53
42.2
                           48
                           Ι
                           49
42.3 Late nineteenth/early twentieth century gardening/
     levelling layers.
Plans; -
                           Sections; 21,22,23,24
C/S; -
                           B/W; -
Phase; 5
GROUP 43;
      61 Layer; mid brown clayey silt.
43.1
                                           +23.61-+23.49
      62 Layer; mid brown clayey silt.
                                            +23.49-+23.44
      63 Layer; orange-brown silt/clay.
                                            +23.42-+23.34
43.2
                           61
                           Ι
                           62
                           Т
                           63
```

43.3 Pre 1850 agricultural/levelling layers. The extra layers may be due to additional levelling in this area

as the slope increased nearer the river.

Plans; - Sections; 21,22,23,24

C/S; - B/W; -

Phase; 4

GROUP 44;

44.1 64 Layer; brown-orange slightly gravelly clay.

+23.38-+23.31

44.2

44.3 Natural Boulder Clay.

Plans; - Sections; 21,22,23,24

C/S; - B/W; -

Phase; 2

GROUP PHASING;

Group 40 belongs to Phase 6. This includes the turf and topsoil layers that date from the establishment of the orchard (second-third quarters of the twentieth century)

Groups 41 and 42 belong to Phase 5. These are late nineteenth/early twentieth century gardening/levelling layers.

Group 43 belongs to Phase 4. These are earlier (pre 1850) agricultural/levelling layers.

Phase 3 is not represented in Trench 6.

Group 44 belongs to Phase 2, the natural Boulder Clay.

Phase 1 is not represented in Trench 6.