

The Former Fremington Army Camp, Fremington, Devon

Centred on NGR SS 5123 3277

Results of an archaeological trench evaluation and
historic building survey

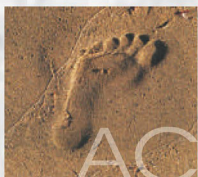
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archaeology

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Summary

An archaeological trench evaluation and historic building survey was carried out at by AC archaeology between September and December 2013 on land at the former Fremington Army Camp, Fremington, Devon (centred on NGR SS 5123 3277). The development area occupies approximately 17 hectares of land that was used during the Second World War as an American Army Hospital.

The evaluation comprised the machine excavation of 28 trenches totalling 494m long. These were positioned to provide sample coverage of the development area. Only four of the trenches contained archaeological features (15, 23, 25 and 28) and these consisted of boundary ditches and banks, as well as isolated pits and postholes all dating to the post-medieval and modern periods. The development of the Army Camp appears to have had a significant effect on the landscape with areas of truncation and as well as the deposition of made-ground horizons.

A full historic building record of the Second World War Camp was made, and an assessment of the building types, the camp layout and internal layouts of the buildings has been produced. The early post-war additions to the camp have also been recorded.

1. INTRODUCTION (Fig. 1)

- 1.1 This document sets out the results of an archaeological trench evaluation and historic building survey undertaken at the former Fremington Army Camp, Fremington, Devon (centred on SS 5123 3277). It reports on the archaeological works required under condition 5 of the grant of planning permission (North Devon District Council reference 53147) for a "residential development of 277 dwellings with associated public space, affordable housing, recreational facilities, landscaping & access following demolition of existing buildings, & refurbishment of 2 former military buildings for community uses". Guidance on the scope of the investigations has been provided by the Devon County Historic Environment Team (HET; Reed 2013), archaeology advisors to North Devon District Council.
- 1.2 The archaeological works were commissioned by Barratt David Wilson Homes and carried out by AC archaeology between September and December 2013.
- 1.3 The site covers an area of approximately 17ha and comprises the former Fremington Army Camp situated between Fremington, the River Taw and Fremington Pill. The southern access routes into the camp wrap around the parish church of St Peter and Fremington House. The underlying solid geology is formed of Carboniferous mudstone and siltstone of the Crackington formation overlain by Quaternary superficial deposits including Head and Alluvium, both comprising clay, silt, sand and gravel (British Geological Survey). The land ranges in height from 13m to 16m aOD.

2. ARCHAEOLOGICAL BACKGROUND

- 2.1 The site has been subject to a previous desk-based assessment (Corcos 2010). The main archaeological interest in the vicinity of the development area includes the Church of St Peter which was a minster church, possibly located on a much earlier ecclesiastical site including a church and manor house complex. There may also have been a pre-Conquest settlement here, perhaps evolving from a post-Roman coastal trading and exchange centre.
- 2.2 Historic maps of the area largely depict the site as open fields, although several tracks or roads to the end of Fremington Pill bisect the eastern part of the site. The southern part of the site

was formerly part of the grounds associated with Fremington House before being incorporated into the camp. In the early 19th century the eastern two-thirds of the site was described as the North Devon Polo Ground. Other than a now-demolished grandstand no other features associated with the ground are depicted on historic maps, although it is assumed that the field occupied by the polo ground must have been landscaped as a flat, even pitch.

- 2.3** The army camp was constructed in 1942-3 as an American Army hospital to receive casualties from an anticipated assault on occupied France (i.e. D-Day in June 1944). The camp included Fremington House but this was sold off in 1982 and lies outside the development area, as do two fields to the north of the main complex. One of these fields contained baseball pitches (Knight and Hegarty 2013). It ceased use as a hospital at the end of 1944, and in 1946 the School of Combined Operations moved in. The camp closed in 2009. During the post-war period alterations were made to some of the buildings, and several groups of former hospital buildings were demolished.
- 2.4** In 2010 six of the former huts were identified for listing as buildings of Special Architectural or Historic Interest. They were not designated; the English Heritage advice report has been however consulted as part of the present study.

3. AIMS

- 3.1** The aims of the investigations were twofold. Firstly, to make a record of the historic military buildings prior to the commencement of the development when most would be demolished. Secondly, undertake a trench evaluation, to characterise and record the presence/absence, character, date and survival of buried archaeological deposits within the development area. The results of the evaluation will be used by HET to determine whether any further archaeological recording work is required, and if so, where and to what level. The need for, and extent, location, nature and timing, of any further work will be discussed with the HET and the client.

4. METHODOLOGY (Fig. 2)

- 4.1** The evaluation was undertaken in accordance with a brief prepared by the HET (Reed 2013) and a written scheme of investigation by AC archaeology (Passmore 2013), and comprised the machine excavation of 28 trenches totalling 494m in length, with each trench measuring 1.80m wide (Fig. 2). The locations of the trenches were based on a plan set out in the brief, although the positions of some trenches were moved due to the presence of woodland and services. The removal of soil overburden was undertaken under the control and direction of the site archaeologist. The results of the evaluation are outlined in section 5 and Appendix 1.
- 4.2** All features and deposits revealed were recorded using the standard AC archaeology *pro-forma* recording system, comprising written, graphic and photographic records, and in accordance with AC archaeology's *General Site Recording Manual, Version 2* (revised August 2012). Detailed sections or plans were produced at a scale of 1:10, 1:20 or 1:50 as appropriate. All site levels relate to Ordnance Datum.
- 4.3** The historic building recording was also undertaken in accordance with the brief and the written scheme of investigation. A record of each building was prepared on a *pro-forma* building record sheet and was accompanied by a digital photographic record. Due to the presence of asbestos in a number of buildings, not every structure was entered. Where necessary these buildings were only recorded from the outside. The results of the building survey are outlined in section 6, with the photographic index included as Appendix 2.

5. EVALUATION RESULTS (Figs 2-4; Plates 1-7; Appendix 1)

5.1 Introduction

Archaeological features were present within four of the trenches (15, 23, 25 and 28) and these are discussed in more detail below. The remaining 24 trenches did not contain any archaeological features but did illustrate a detailed stratigraphy of soils and modern made ground horizons associated with the development of the Army Camp. Trenches 13 and 14 were not excavated due to access difficulties. The overlying soil and superficial geological sequence varied considerably as a result of varying localised landuses and topography. In general the topsoil ranged from 100-400mm in depth, above 100-400mm of subsoil, which itself was above a mixture of superficial alluvium and sand and gravel, and the Crackington mudstone and siltstone geology. All of the trenches and contexts are summarised in tabulated form in Appendix 1. Finds were recovered from 11 of the evaluation trenches and are discussed in section 7 below.

5.2 Trench 15 (Plan and sections Fig. 3a-c; Plate 1)

Trench 15 was located on the southern edge of the site, to the north of St Peter's Church. It, and the adjacent building 77, lay within a post-war extension to the camp, formed from the walled gardens of Fremington House. It was 20m long and aligned slightly NW-SE. The trench contained two features: pit F1505 and ditch F1512.

Pit F1505 measured 500mm wide and had a 'v' shaped profile with moderately steep sloping sides and a shallow rounded base. It was cut through the subsoil 1501 into the underlying geological deposits. It contained a single fill of brown grey stony silty sand (1504).

F1512 was a possible ditch orientated west to east measuring at least 1.80m long by 1.40m wide and 460mm deep. The feature contained four fills: the first of these (1511) was a 180mm deep, yellow gleyed sandy silt with a compact consistency and inclusions of fine sand. Above this was a 160mm deep red brown coloured silt with a friable consistency and inclusions of sub-angular mudstone (1510). The third fill (1509) measured 160mm deep and consisted of a fine-grained yellow to brown silt with no inclusions and at the top of the sequence was a 180mm deep yellow grey brown friable sandy silt with some mudstone inclusions (1508). Overall the fills of this ditch illustrated little to no anthropogological evidence or artefacts and infilling appeared to have taken place fairly slowly through inwashing. The feature may be of natural origin.

5.3 Trench 23 (Plan and sections Fig. 3d-f; Plates 2 and 3)

Trench 23 was located in the west part of the development area. It was 20m long and aligned N-S. The trench contained two ditch termini, F2305 and F2308. F2305 was cut into the subsoil (2303), whilst F2308 was cut into the natural (2304). The general deposit sequence was 250mm of subsoil (2303), 350mm of made ground (2301 and 2302) and 300mm of topsoil (2300).

Ditch F2305 was aligned east to west and measured 620mm long by 1.10m wide and 560mm deep. The sides of the feature were moderately steep down to a relatively flat base. It contained two fills: the first (2306) was a 110mm deep, mid grey to red coarse sand with moderate compaction and inclusions of very rare sub-angular stones. Overlying this was a 440mm medium brown to yellow silty sand with moderate compaction and common sub-angular stone inclusions up to 80mm long (2307).

The second ditch terminus, F2308, was aligned northeast to southwest and measured 1m long by 900mm wide and 160mm deep. This contained only one fill, a mid grey brown silty sand with a compact consistency and inclusions of rare sub-rounded inclusions up to 60mm long

(2309). None of the fills of the two ditch termini contained any dating evidence or other archaeological artefacts.

5.4 Trench 25 (Plan and sections Fig. 4a-c; Plates 4 and 5)

Trench 25 was located in the southwest corner of the site and measured 19m long. It was aligned N-S. The trench contained two ditches (F2510 and F2511) and a pit (F2505) 8. In addition, two footings of demolished Second World War buildings were exposed. The natural (2504) was overlain by 130mm of subsoil (2503), 380mm of buried soil (2502) and made ground (2501) and 300mm of topsoil (2500). The ditches were cut through buried soil 2502.

The first of the two ditches, F2510, was aligned northeast to southwest and measured 1.90m long by 1.58m wide and 430mm deep. The feature had an asymmetrical profile with gradual to moderately steep edges and a flat base. It contained seven fills. The first (2514) was a 200mm deep, light blue to grey fine sandy clay with a well compacted consistency and inclusions of common well sorted tabular sandstone pebbles. Overlying this were three dumps of material (2515), (2516) and (2517). Context 2515 was a 560mm light brown silty sand clay with a moderate consistency and no inclusions. Context 2516 was 320mm deep and consisted of a light grey brown silty sand clay with moderate compaction and sparse sub-rounded gravels to 25mm in size. Context (2517) was similar in texture and composition to (2515) and (2516) but also contained sparse charcoal inclusions. It was only present in the southeast part of the feature and therefore does not appear on Fig. 4b. The upper most fills of the ditch (2519), (2520), (2521) and (2522) were composed of mid grey brown with red mottling sandy silts and silty clays which contained sparse sub-angular and sub-rounded stone inclusions especially mudstone, slate and sandstone fragments between 25-100mm in size. These contexts also contained frequent mortar, charcoal and CBM and a single sherd of late post-medieval pottery.

Ditch F2511 ran parallel to ditch F2510 and measured 1.90m long by 1.70m wide but was not fully excavated. The upper fill of the ditch (2524) was excavated to a depth of 160mm and this consisted of a light brown fine sandy clay with a firm consistency and inclusions of mortar, CBM and charcoal but no dating evidence.

Between the two ditches was evidence of a bank which was formed from two deposits (2512) and (2513). Deposit (2512) was adjacent to ditch F2511 and measured 1m wide by 200mm high, and comprised a light yellow to brown fine sandy clay with firm composition. Above this was a second bank deposit (2513) which was 1.30m wide and 240mm high. This consisted of a dark brown sandy silty clay with firm compaction and small, sparse sub-rounded gravel inclusions. These deposits appear to have been severely truncated by later landuse but there is evidence that there was a hiatus between the slighting of the bank and later activity as capping both bank deposits was a thin, 60mm thick, dark grey brown clay soil deposit (2523).

It is likely that ditches F2510 and F2511 and the internal bank feature form a post medieval hedgebank possibly removed when a newer field system was put in place or just prior to the development of Fremington Army Camp.

A pit feature, F2505, was also exposed, which had a sub-circular shape and measured 380mm wide by 60mm deep. It was present under the hedgebank and was cut into the natural. The pit had gentle breaks of slope and edges, a concave base and contained two fills (2506) and (2507). These fills consisted of a greyish yellow to reddish orange fine-grained sandy clay with moderate compaction and no inclusions or artefacts.

5.5 Trench 28 (Plan and sections Fig. 4d-f; Plates 6 and 7)

Trench 28 was located to the far west of the development area, measured 15.5m long and was aligned N-S. The trench contained two ditches (F2804 and F2807), a pit (F2813) and a single post hole (F2806). These features were cut into the natural (2802) and were overlain by

250mm of subsoil (2801) and 200mm of topsoil (2800). Two concrete footings of a demolished Second World War building were noted but not recorded in detail.

The first of the two ditches, F2804, was aligned east to west and measured 2.20m long by 1.10m wide and 260mm deep. The feature had a symmetrical profile with moderately steep edges and a rounded base. The ditch contained a single fill – (2803), a yellow silty clay with a friable to plastic consistency and very occasional pebble inclusions.

Ditch F2807 was orientated east to west and measured 2.20m long by 1m wide and had steeply sloping sides and a flat base. It contained two fills. The lowest (2808) was a 220mm thick light yellow red grey silty clay with moderate compaction and inclusions of rare sub-angular stones. The upper fill (2809) was 110mm deep and a light yellow grey silty clay with a moderate compaction and rare sub-angular stone inclusions.

Post hole F2806 measured 670mm wide and 230mm deep and had steep to shear sides and an uneven rounded base. It was filled with (2805), a yellow to pale grey brown silty clay with small rounded and well sorted pebble inclusions.

The pit feature, F2813, had a sub-oval shape and measured 1.10m long by 1.20m wide and 720mm deep. It had steep sloping sides with a round, concave base and contained two fills (2810) and (2812). These fills consisted of light yellow to grey silty clay with some purple mottling and inclusions of sub-rounded stones. No artefacts were found in any of the features from trench 28.

6. THE BUILDING SURVEY (Fig. 2; Plates 8-23; Appendices 2 and 3)

6.1 A total of 83 buildings were recorded during the survey, all but three of which were of Second World War date. Historic maps and aerial photographs indicate that a further 51 camp buildings have been demolished since the end of the war. Full details of the survey are included as Appendices 2 and 3.

6.2 *Building types* (Plates 8-12)

The English Heritage advice report noted a variety of building types, constructed to Ministry of Works and Planning specifications. The ward structures were constructed of clay blocks (similar to Roman box-flue tiles), a technique that, compared with a standard brick wall, would have greatly reduced the need for clay, cement and bricklaying time. This material seems to have been rarely used in the Southwest of England, and one author (AP) has only recorded its use at one other site – a group of now-demolished buildings at Westlands School in Torquay (Manning and Passmore 2000). The wards were connected by walkways, and these were of solid construction, where exposed being of brick construction.

The accommodation (and other service) buildings were situated around the outside of the wards, and to a large extent it is these buildings that have been demolished (although a group of five wards in the northwest corner of the camp have also been lost). The surviving accommodation buildings were constructed of brick (e.g. buildings 2-4) and concrete block under pitched corrugated asbestos roofs, as well as curved asbestos huts (buildings 59, 60, 64, 72-75). These were a derivative of the 'Nissen' hut and entered service in early-mid 1942. In the Southwest of England they seem to have been used as a supplementary building type on large sites housing American troops. For example, at Penhale Camp in Cornwall – a British anti-aircraft artillery training establishment – curved asbestos huts were constructed in 1943 to house newly-arrived US troops (Passmore and Jones 2013, 11). The English Heritage advice report notes that plasterboard huts were also used, but have all been demolished.

Original exterior finishes included plaster, paint and bitumen, whilst internally the buildings had concrete floors, painted walls and in some buildings suspended ceilings that obscured the steel angle-iron roof trusses. In other buildings plasterboard was originally fitted between the trusses and roof covering. The buildings were lit by metal-framed crittel windows and provided with wooden doors – in the wards, as well as some other buildings, there were double doors to allow access for stretchers.

A number of the buildings have been modified for post-war use including accommodation (Senior Non-Commissioned Officers (SNCO) and other ranks stores and classrooms), and changes have included upgrading of the windows with UPVC, new lino or carpet floors, new sanitary furniture including wash basins within bedrooms (within SNCO accommodation), new suspended ceilings and the upgrading of electrics.

6.3 Building uses and internal layouts (Plates 13-16)

The English Heritage advice report records that in addition to the wards and operating theatre, surviving buildings included a massage building, a X-ray wing, the dental centre, the mental ward and one block of the VD wing, as well as the officers and other ranks messes, the hospital dining room and cook house, the administration block and the chapel. Within the ward ranges, the hospital dining room and cook house, as well as a laundry, can be identified as buildings 17-19 and 21 (converted from a ward). Building 83 is the former chapel, latterly converted into a rifle range, whilst buildings 15 and 76 were water towers. Buildings 14 and 22 have been identified as stores. Interestingly, the former is set within its own enclosure, which must indicate it was used to store dangerous items. Given the medical context of the camp, one possibility is the storage of radioactive x-ray materials rather than explosives or ammunition. Building 62, located close to the camp entrance, may have been a telephone exchange (although this building is probably of post-war date). Nearby building 61 is the current guard room, and may always have been used for such a purpose, although there are no distinctive architectural features, such as a veranda, usually associated with this type of building. Instead a former structure on the site of trench 25 may have served this purpose. The location of the surviving VD building has not been positively identified, although building 81 has characteristics of a ward and, along with demolished buildings to the east, may have formed part of this element of the hospital, set away from the main wards.

Internally, many of the buildings, particularly the wards, retain their original layout, although some such as the dining room and cook house have been altered and enlarged (taking over wards to form recreation rooms). A number of buildings have been fitted out as educational classrooms. The wards were generally of the same design, in standardised buildings of the same size. These ward buildings generally contained two large open-plan wards within one half of the building, with a central corridor at the other end giving access to up to five rooms on each side. These include toilets, and shower rooms, and must originally have had similar sanitary uses along with administrative offices and perhaps individual patient bedrooms. The layout and range of functions is similar to post-war and current NHS hospitals.

The layout of the accommodation buildings varied. The curved asbestos huts were open plan, which seems to be the norm for this type of building allowing 'barrack-block type accommodation for other ranks. Their design however did include an internal lining that obscures the frame supporting the asbestos sheets. The brick and concrete block accommodation buildings, all contained heated bedrooms access from a central corridor.

6.4 Post-War buildings (Plates 17-23)

There are three post-war buildings positively identified as constructed in 1946. The garage (building 49) has previously been identified as being of all corrugated iron construction, and as such the only one of this construction within the camp (Corcos 2011, plate 13). However, on all

sides, the lower courses (to window level) were actually constructed of brick, and clad externally with corrugated iron, which continued to roof level.

The Ship (building 77) was a sports hall. It was constructed within a former garden of Fremington House and its north wall incorporates stone masonry representing the former garden boundary wall. The remainder of the building was constructed mostly from concrete blocks whilst the main span of the roof was corrugated sheets supported on large diameter steel rods. This area was well lit by steel-framed windows in both its east and west elevations. It incorporated a first-floor viewing gallery along its north side.

Mountbatten Hall (building 35) was used as a theatre and sports hall and was the largest single building within the camp. It was constructed from a Romney hut – a Second World War type that were often recycled for other uses in the early post-war period. As with The Ship it was constructed from corrugated sheets supported on large diameter steel rods, in this case mass-produced in sections and bolted together to form arcs. The building was last used as a theatre and contained a stage that incorporated fittings for the movement of scenery.

7. THE FINDS, by Naomi Payne

7.1 Introduction

All finds recovered on site during the evaluation were retained, cleaned and marked where appropriate. They were then quantified according to material type within each context and the assemblage was scanned to extract information regarding the range, nature and date of artefacts represented. This is discussed briefly below. A total of 11 of the evaluation trenches produced finds, which included two iron nails, post-medieval pottery, ceramic building material (CBM), glass, animal bone and a small quantity of worked flint. The finds were mostly in topsoil deposits and the fills of just two features contained artefacts. The finds are summarised below in Table 1.

Context	Context Description	Iron	CBM		Clay tobacco-pipe		Glass		Worked flint		Post-medieval pottery		Animal bone	
		No	No	Wt	No	Wt	No	Wt	No	Wt	No	Wt	No	Wt
101	Trench 1 subsoil						4	6			2	25		
201	Alluvial layer		2	92	1	8					2	8		
300	Trench 3 topsoil	1	10	329			1	1			4	118		
400	Trench 4 topsoil		4	33									28	374
500	Trench 5 topsoil	1	3	73										
501	Trench 5 subsoil								2	3	1	11		
1600	Trench 16 topsoil										1	21		
1900	Trench 19 topsoil		1	38										
2000	Trench 20 topsoil		3	513										
2200	Trench 22 topsoil										3	39		
2500	Trench 25 topsoil										1	36		
2521	Fill of ditch [2510]		3	1114							1	6		
2524	Upper fill of ditch [2511]		1	63										
2900	Trench 29 topsoil										1	11		
Total		2	27	2255	1	8	5	7	2	3	16	275	28	374

Table 1: Summary of finds by context (weights are in grams)

7.2 Iron

Two iron nails were recovered from topsoil contexts. These are very likely to be recent in date.

7.3 CBM

A total of 27 pieces (2,255g) of post-medieval ceramic building material was recovered from eight contexts within seven trenches. Much of the CBM comprises fragments of drainpipe, but also includes two fragments of ceramic drain, whilst from context 2000 a fragment of mortared ceramic floor tile was recovered. There were also two conjoining fragments of a handmade brick from context (2521), fill of ditch F2510. This is no later than 19th century in date and could be earlier. The fabric of the brick is poorly sorted with several very large inclusions. The remaining CBM comprises small brick and tile fragments of modern date.

7.4 Clay tobacco-pipe

A single clay pipe stem (8g) was recovered from context (201), an alluvial layer within Trench 2. This cannot be closely dated but is certainly post-medieval.

7.5 Glass

A total of fragments (7g) of glass were recovered from two contexts in two trenches. The glass, which is all recent in date, includes three sherds of clear bottle glass and two small pieces of window glass.

7.6 Worked flint

A total of two worked flints (3g) were recovered from the subsoil in Trench 5. Both are small waste flakes, one secondary and the other tertiary. The tertiary flake has some possible retouch along one lateral edge. The flints are most likely to date from the Neolithic or Bronze Age, but they are clearly residual in this context.

7.7 Post-medieval pottery

A total of 16 sherds (275g) of post-medieval pottery was recovered from nine contexts within eight trenches. Most of this pottery, which included a rim sherd from a North Devon gravel-tempered chamber pot, three sherds of North Devon gravel-free pottery (including a porringer handle), a handle sherd from a South Somerset-type cup, eight sherds of earthenware flowerpot and a blue-on-white transfer-printed sherd, was from topsoil or subsoil/alluvial contexts. Ditch F2510 produced a single sherd from the edge of an industrially-made white ware plate. All of the pottery dates from the later 18th or 19th centuries, with the exception of the North Devon sherds, which are 17th-18th century, and the South Somerset-type sherd, which is probably early 16th century. In addition to the post-medieval pottery, context (300) produced part of a ceramic transmission insulator of 20th century date.

7.8 Animal bone

A total of 28 fragments (374g) of animal bone were recovered from context (400), Trench 4 topsoil.

8. DISCUSSION

8.1 Archaeological evidence from the trial trench evaluation at Fremington Camp was extremely scarce and features were only identified within four of the excavated trenches (15, 23, 25 and 28). The evidence from these included ditches, pits and postholes some of which contained ceramic evidence from the post medieval and modern periods. Elsewhere, only two pieces of flints were recovered from the topsoil, representing the only finds datable to before the post-medieval period.

- 8.2** Trench 15 contained a modern pit and a ditch, the latter possibly associated with recent agricultural landuse.
- 8.3** Trench 23 contained two ditch termini with similar physical characteristics and fills but on different alignments to each other and modern field boundaries. These may represent a remnant post-medieval field system removed when reorganised or when the camp was constructed.
- 8.4** Trench 25 contained the remains of a double ditch and bank boundary feature which also included post-medieval pottery and CBM suggesting that it was also part of a preceding agricultural landscape. The trench also included a pit and a post hole in isolated positions with no obvious associations with other features.
- 8.5** Trench 28 contained two ditches which may have also formed part of a previous field system but the lack of any archaeological artefacts makes dating impossible. However the alignment, form and fills of the ditches indicates a fairly recent date.

9. CONCLUSIONS

- 9.1** Overall the trial trench evaluation at Fremington Camp revealed a minimal amount of archaeological features. Only four of the 28 trenches contained archaeological features and these included ditches and banks associated with a post-medieval agricultural landscape alongside isolated pits and post holes. No features pre-dating the post-medieval period were identified, and the only earlier finds were two flints.
- 9.2** The formation of the Army Camp appears to have created considerable disturbance to the localised landscape with substantial truncation in places alongside the accretion of hardcore and made ground horizons in other areas.
- 9.3** Fremington Camp itself was constructed as a Second World War hospital to care for US soldiers. English Heritage noted that the complex was a relatively complete example of a hospital, and that the wards connected by a walkway were a rare example of a once commonly encountered building form. The camp included a variety of building types, which is not uncommon. The main ward buildings were generally of the same style and layout, the latter distinctively identifying the medical use of the site. The present survey has comprised a full survey of the camp and the uniformity and distinctiveness of the Second World War buildings has been preserved through the record.
- 9.4** The camp continued in British military use post-war, and as was commonplace some of the buildings were upgraded, although many of the original architectural features were retained. New buildings were constructed, their use and therefore form reflecting the differing training nature of the camp. These buildings were distinctive in their own right and form part of the history of the camp.

10. ARCHIVE AND OASIS ENTRY

- 10.1** The paper and digital archive is currently held at the offices of AC archaeology Ltd, at 4 Halthaies Workshops, near Exeter, Devon, EX5 4LQ. It will be held until the need for any further archaeological work on the site is established and whether the creation of a digital archive for deposition at the Archaeology Data Service is required. A museum-allocated temporary reference number has been obtained from the Museum of Barnstaple and North Devon, Exeter, which is NDDMS2013.35

10.2 An online OASIS entry has been completed, using the unique identifier 171085, which includes a digital copy of this report.

11. ACKNOWLEDGEMENTS

The evaluation was commissioned by Barratt David Wilson Homes and managed for them by Junior Moka and for AC archaeology by Andrew Passmore. The site work was conducted by Alex Farnell, Will Smith, Stella de-Villiers, and Jon Hall. The report was prepared by Andrew Passmore, Ben Pears and Stella de-Villiers with the illustrations prepared by Elisabeth Patkai. The finds were assessed by Naomi Payne.

12. SOURCES CONSULTED

British Geological Survey online 2013 www.bgs.ac.uk/opengeoscience

Corcos, N., 2011, *Land at Fremington Army Camp, Fremington, North Devon, Archaeological Desk-Based Assessment*, Avon Archaeological Unit

English Heritage, 2010, *Advice Report, Six former huts with linking covered way on the west of Fremington Camp (Hut numbers 70, 71, 72, 73, 94 and 95), Fremington Camp, Fremington, Case UID: 169499.*

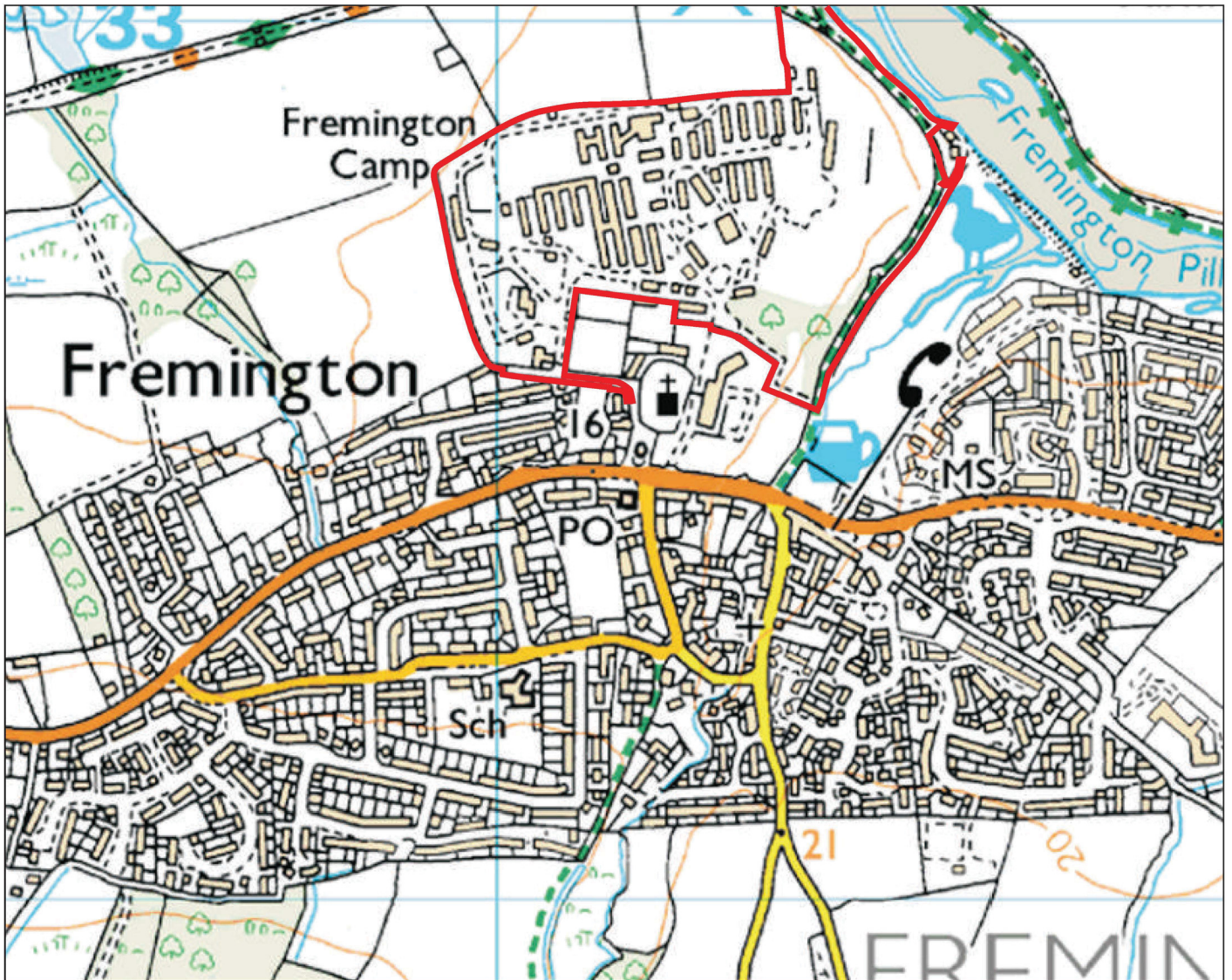
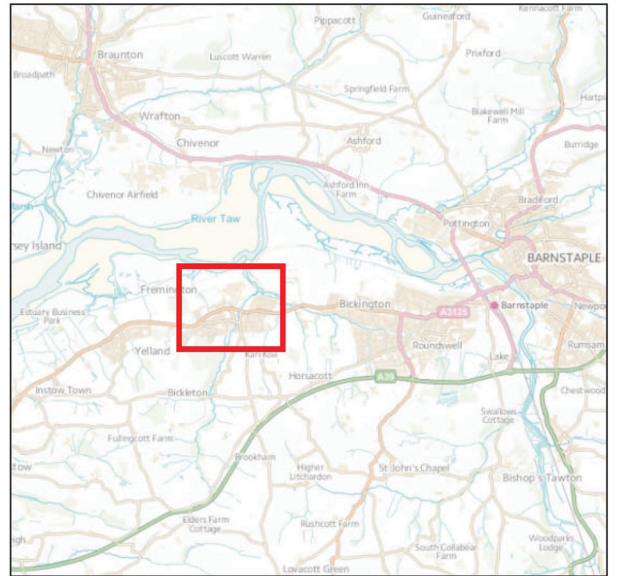
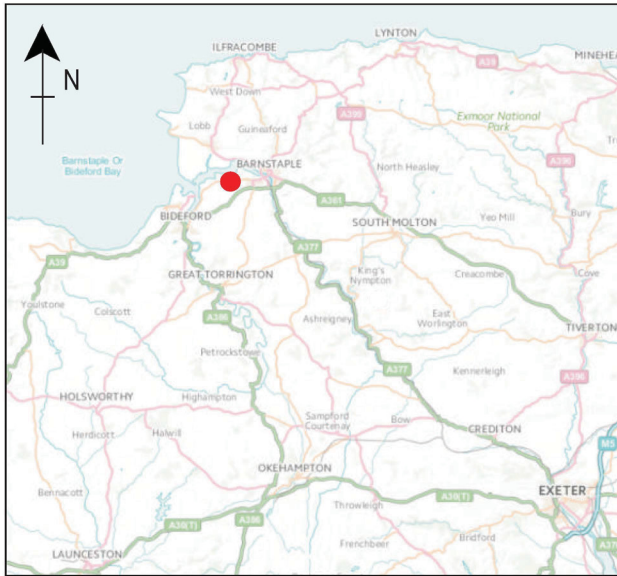
Knight, S., and Hegarty, C., 2013, *North Devon Area of Outstanding Natural Beauty NMP Project: A National Mapping Programme Report*, AC archaeology document no. **ACD383/2/1**.

Manning, P. T., and Passmore, A. J., 2000, *Archaeological Recording of a WWII Building at Westlands School, Torquay, Phase 1*, Exeter Archaeology report no. **00.77**.

Passmore, A., 2013, *Former Fremington Army Camp, Fremington, Devon, (centred on NGR SS 5123 3277), Written scheme of investigation for historic building survey and archaeological trench evaluation, Planning reference: North Devon District Council 53147 (condition 5), AC archaeology document no. ACD754/1/1.*

Passmore, A.J., and Jones, P., 2013, *Penhale Camp, Perranzabuloe, Cornwall, NGR SW 76294 58422, Historic Environment Assessment and Historic Building Recording*, AC archaeology document no. **ACD529/2/2**.

Reed, S., 2013, *Brief for a Staged Programme of Archaeological Investigation and Historic Building recording, Former Fremington Army Camp, Fremington, North Devon, Devon, DCHET reference ARCH/DM/ND/18599.*



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 Scale 1:7500@A4

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 Site boundary

PROJECT

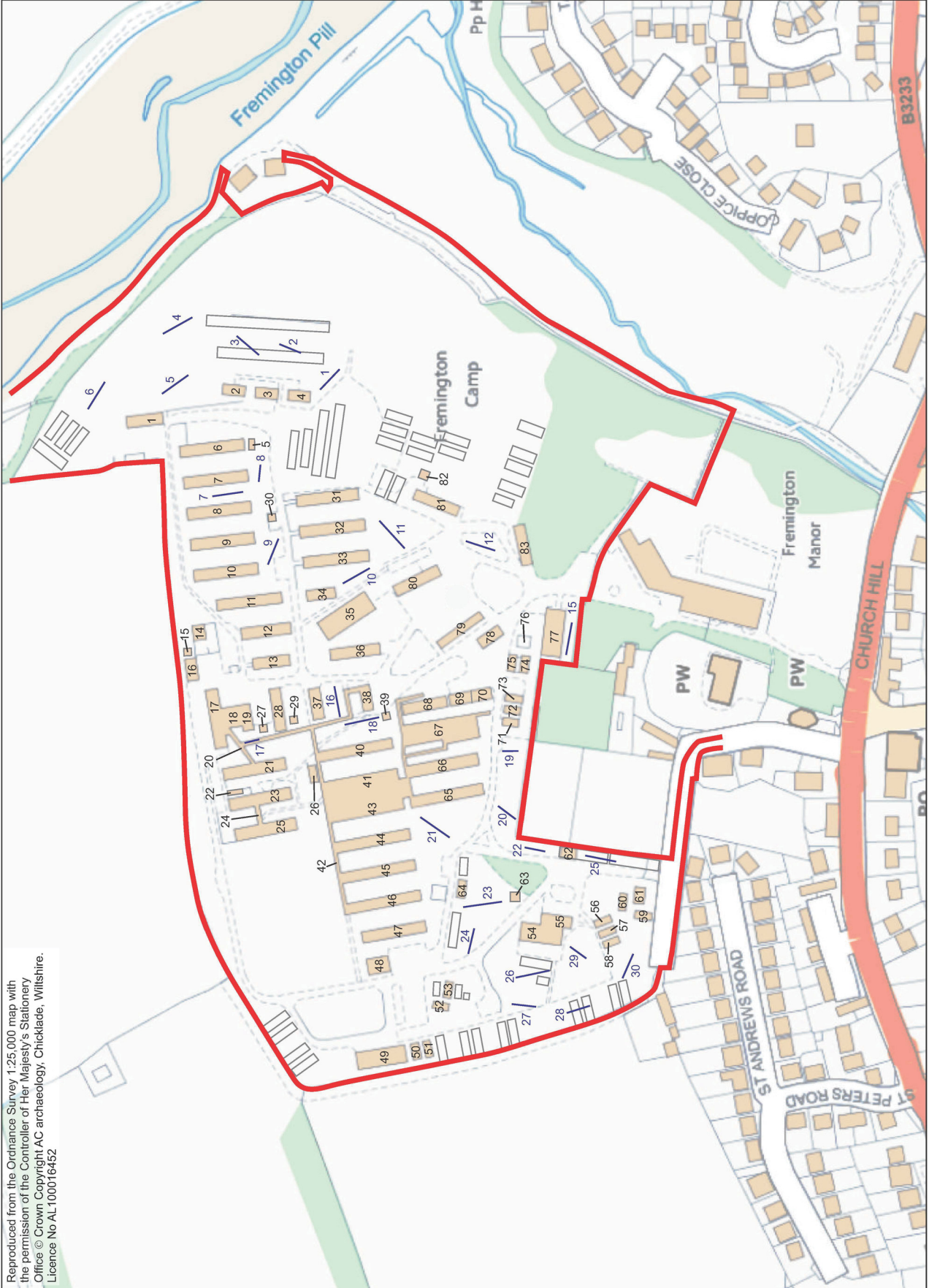
Former Fremington Army Camp, Fremington, Barnstaple, North Devon

TITLE

Fig. 1: Site location



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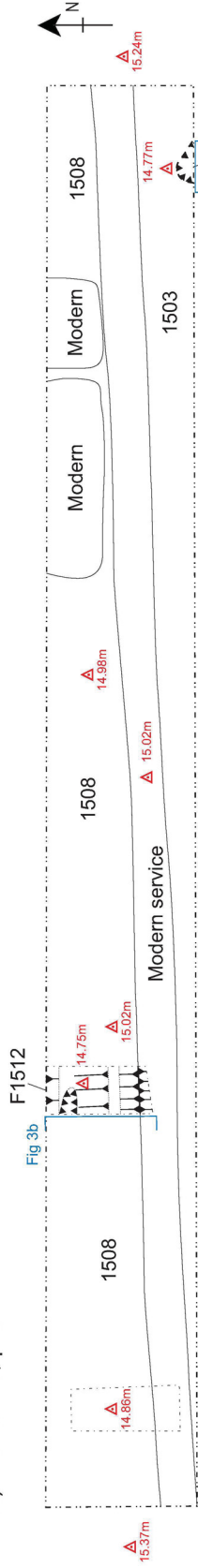
PROJECT
Former Fremington Army Camp, Fremington, Barnstaple, North Devon

TITLE
Fig. 2: Location of archaeological trenches and building numbers

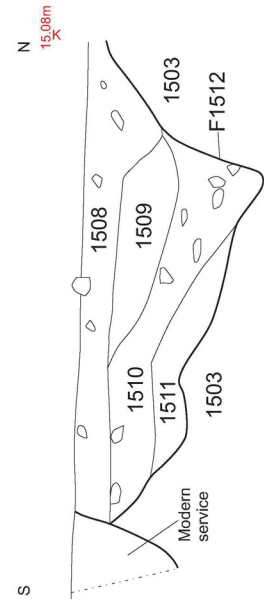


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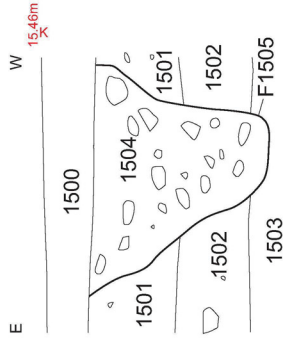
a) Trench 15, plan



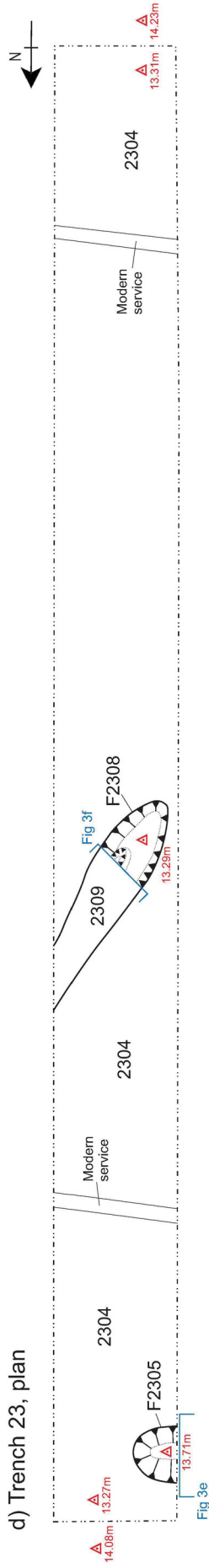
b) Section of F1507 and F1512



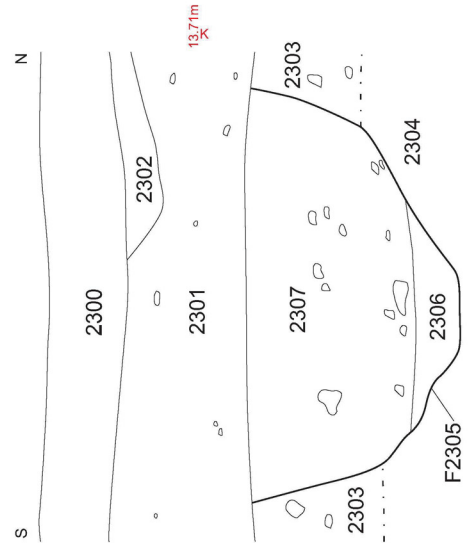
c) Section of F1505



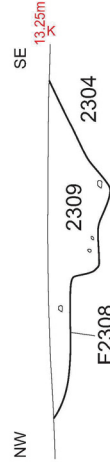
d) Trench 23, plan

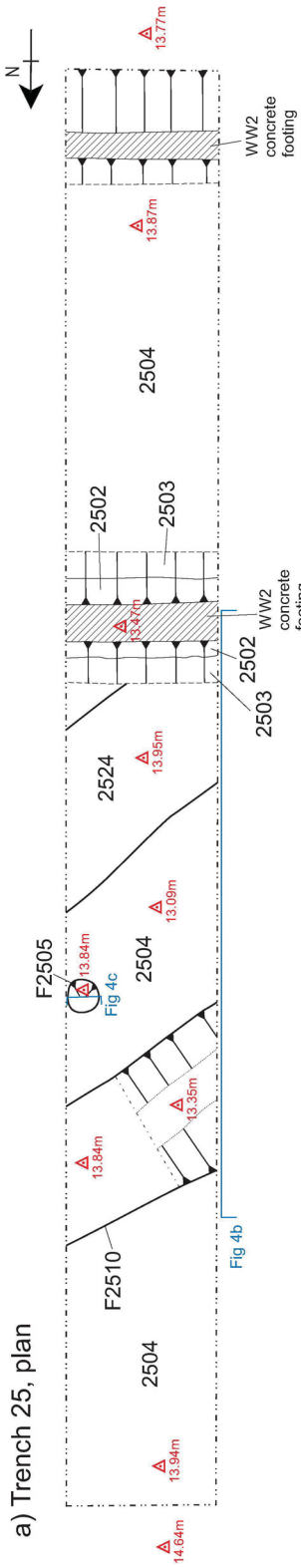


e) Section of F2305

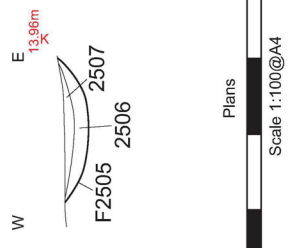


f) Section of F2308

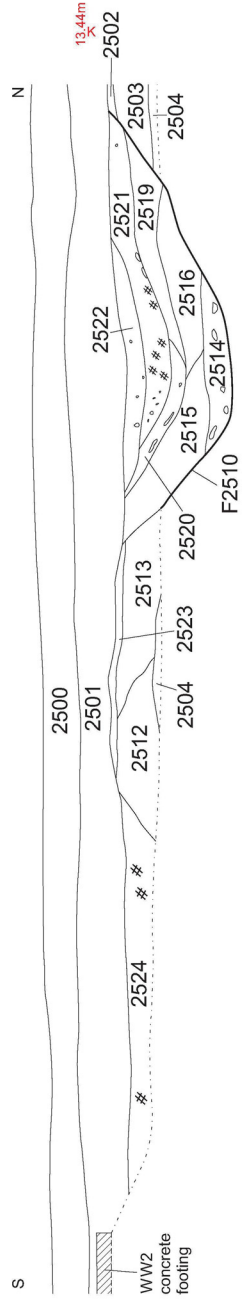




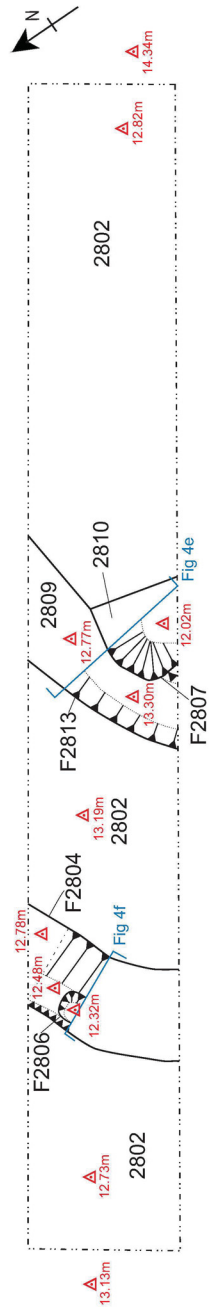
c) Section of F2505



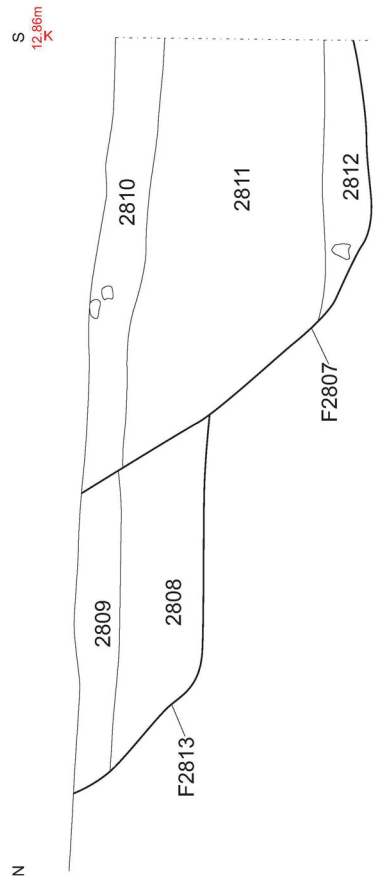
b) Section of F2510



d) Trench 28, plan



e) Section of F2807 and F2813



f) Section of F2804 and F2806

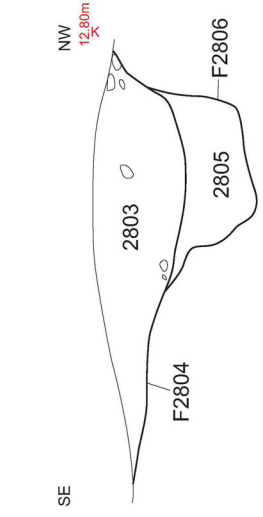




Plate 1: Ditch F1512 viewed from the west. 1m scale



Plate 2: Ditch F2305 viewed from the north. 0.5m scale



Plate 3: Ditch F2308 viewed from the south. 1m scale



Plate 4: Trench 25 viewed from the south. 1m scale



Plate 5: Ditch F2510 viewed from the southwest. 1m scale



Plate 6: Trench 28 viewed from the west showing footings of demolished buildings. 1m scale



Plate 7: Ditch F2804 and post hole 2806 viewed from the east. 1m scale



Plate 8: Building 66, gable elevation showing double doors, viewed from the southeast. 1m scale



Plate 9: Building 42, walkway, viewed from the northeast.
2m scale



Plate 10: Building 3, east elevation viewed from the east.
2m scale



Plate 11: Building 60, curved asbestos hut, viewed from the west. 2m scale



Plate 12: Building 7, ward showing open-plan ward and exposed roof truss viewed from the south. 2m scale



Plate 13: Building 76, water tower, viewed from the north. 1m scale



Plate 14: Building 14, store within compound, viewed from the west. 2m scale



Plate 15: Building 3, accommodation block, interior showing chimney stack, viewed from the east. 1m scale



Plate 16: Building 64, interior of a curved asbestos hut, viewed from the west. 1m scale



Plate 17: Building 49, post-war garage viewed from the east. 2m scale



Plate 18: Building 49, post-war garage, interior, viewed from the north. 1m scale



Plate 19: Building 77, The Ship showing the reused stone boundary wall, viewed from the northeast. 1m scale



Plate 20: Building 77, The Ship, east elevation viewed from the east. 1m scale



Plate 21: Building 77, The Ship, interior showing raised viewing platform to left, viewed from the west. 1m scale



Plate 22: Building 35, Mountbatten Hall, viewed from the southwest. 2m scale



Plate 23: Building 35, Mountbatten Hall, interior viewed from the northwest. 1m scale

Appendix 1

Tabulated trench descriptions

Trench No. 1			
Dimensions – 19.5m x 1.50m			
Orientated – NW-SE			
Context	Depth (mm)	Description	Interpretation
(100)	200	Mid brown fine grained sandy silt loam with a loose to crumbly texture and inclusions of sparse, poorly sorted sub-angular mudstone gravel inclusions c.40mm in size	Topsoil
(101)	150	Mid brown fine grained sandy silt with a friable composition and sparse to poorly sorted sub-angular mudstone gravels and pebbles c.100mm.	Subsoil
(102)	850	Yellow brown sandy clay and gravels	Alluvium and Gravels
(103)	-	-	Fill of F104
F104	-	-	Service Trench
(105)	100+	-	Natural geology
(106)	540	Modern made ground	Modern made ground

Trench No. 2			
Dimensions – 24m x 1.50m			
Orientated – NE-SW			
Context	Depth (mm)	Description	Interpretation
(200)	400	Mid brown fine grained sandy silt loam with a loose to crumbly texture and inclusions of sparse, poorly sorted sub-angular mudstone gravel inclusions c.40mm in size	Topsoil
(201)	200	Mid brown fine grained sandy silt with a friable composition and sparse to poorly sorted sub-angular mudstone gravels and pebbles c.100mm.	Subsoil
(202)	400+	Orange brown grey silt sand alluvial gravels	Alluvial gravels

Trench No. 3			
Dimensions – 17m x 1.50m			
Orientated – NE-SW			
Context	Depth (mm)	Description	Interpretation
(300)	200	Mid brown fine grained sandy silt loam with a loose to crumbly texture and inclusions of sparse, poorly sorted sub-angular mudstone gravel inclusions c.40mm in size	Topsoil
(301)	200	Grey green to brown silt fine grained sandy silt with a friable composition and sparse to poorly sorted sub-angular mudstone gravels and pebbles c.100mm.	Subsoil
(302)	200	Pebbly gravel	Sand and gravel
(303)	600+	Orangey brown silt with frequent mudstone	Natural

		inclusions	geology
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Trench No. 4 Dimensions – 21.6m x 1.50m Orientated – NW-SE			
Context	Depth (mm)	Description	Interpretation
(400)	200	Mid brown fine grained sandy silt loam with a loose to crumbly texture and inclusions of sparse, poorly sorted sub-angular mudstone gravel inclusions c.40mm in size	Topsoil
(401)	700	Grey gleyed silt with numerous modern inclusions	Modern made ground
(402)	200	Orange brown silty sand with a friable composition and sparse to poorly sorted sub-angular mudstone gravels and pebbles c.100mm.	Subsoil
(403)	500	Orange brown silty alluvium	Alluvium
(404)	350	Thin lens of grey to green well sorted fine to coarse gravel and alluvial silt	Alluvium and gravel
(405)	1.80m+	Red grey silty gravel with waterworn boulders and coarse gravels	Natural sand and gravel

Trench No. 5 Dimensions – 20m x 1.50m Orientated – NW-SE			
Context	Depth (mm)	Description	Interpretation
(500)	300	Mid brown fine grained sandy silt loam with a loose to crumbly texture and inclusions of sparse, poorly sorted sub-angular mudstone gravel inclusions c.40mm in size	Topsoil
(501)	110	Mid brown fine grained sandy silt with a friable composition and sparse to poorly sorted sub-angular mudstone gravels and pebbles c.100mm.	Subsoil
(502)	340	Thin lens of grey to green well sorted fine to coarse gravel and alluvial silt	Alluvial deposit
(503)	100+	Brown to orange brown fine grained sandy silty clay with a compact composition and common, moderately sorted sub-angular and tabular mudstone and gravels and pebbles c.100mm with sparse sub-angular and tabular cobbles c.10-150mm.	Gravel deposit

Trench No. 6 Dimensions – 20m x 1.50m Orientated – NW-SE			
Context	Depth (mm)	Description	Interpretation
(600)	300	Mid brown fine grained sandy silt loam with a loose to crumbly texture and inclusions of sparse, poorly sorted sub-angular mudstone gravel inclusions c.40mm in size	Topsoil
(601)	100	Mid brown fine grained sandy silt with a friable composition and sparse to poorly sorted sub-angular	Subsoil

		mudstone gravels and pebbles c.100mm.	
(602)	350	Brown to orange brown fine grained sandy silty clay with a compact composition and common, moderately sorted sub-angular and tabular mudstone and gravels and pebbles c.100mm with sparse sub-angular and tabular cobbles c.10-150mm.	Alluvial gravels
(603)	1.85m	Brown to orange brown fine grained sandy silty clay with a compact composition and common, moderately sorted sub-angular and tabular mudstone and gravels and pebbles c.100mm with sparse sub-angular and tabular cobbles c.10-150mm.	Alluvial gravels
(604)	700+	Brown to orange brown fine grained sandy silty clay with a compact composition and common, moderately sorted sub-angular and tabular mudstone and gravels and pebbles c.100mm with sparse sub-angular and tabular cobbles c.10-150mm.	Alluvial gravels and boulders

Trench No. 7

Dimensions – 20m x 1.50m

Orientated – N-S

Context	Depth (mm)	Description	Interpretation
(700)	170	Mid brown fine grained sandy silt loam with a loose to crumbly texture and inclusions of sparse, poorly sorted sub-angular mudstone gravel inclusions c.40mm in size	Topsoil
(701)	400	Grey brown gleyed alluvial gravel with a friable composition and sparse to poorly sorted sub-angular mudstone gravels and pebbles c.100mm.	Subsoil
(702)	100+	Yellow brown gravel alluvium	Alluvial gravels

Trench No. 8

Dimensions – 10.5m x 1.50m

Orientated – NW-SE

Context	Depth (mm)	Description	Interpretation
(800)	100	Mid brown fine grained sandy silt loam with a loose to crumbly texture and inclusions of sparse, poorly sorted sub-angular mudstone gravel inclusions c.40mm in size	Topsoil
(801)	300	Dark brown soft sandy clay loam and rubble sealed by modern levelling	Modern made ground
(802)	150	Dark brown sandy clay loam	Buried topsoil
(803)	100	Yellowish brown sand and frequent sub-rounded mudstone and pebbles	Subsoil
(804)	100+	Clay and sandy clay with mudstone pebbles and cobbles	Natural geology

Trench No. 9			
Dimensions – 15m x 1.50m			
Orientated – NW-SE			
Context	Depth (mm)	Description	Interpretation
(900)	150	Mid brown fine grained sandy silt loam with a loose to crumbly texture and inclusions of sparse, poorly sorted sub-angular mudstone gravel inclusions c.40mm in size	Topsoil
(901)	250	Mid brown fine grained sandy silt with a friable composition and sparse to poorly sorted sub-angular mudstone gravels and pebbles c.100mm.	Subsoil
(902)	100+	Light yellow brown fine grained sandy silt with a compact composition and common, moderately sorted sub-angular and tabular mudstone and gravels and pebbles c.100mm with sparse sub-angular and tabular cobbles c.150mm.	Natural sand and gravel

Trench No. 10			
Dimensions – 19m x 1.50m			
Orientated – N-S			
Context	Depth (mm)	Description	Interpretation
(1000)	120	Mid brown fine grained sandy silt loam with a loose to crumbly texture and inclusions of sparse, poorly sorted sub-angular mudstone gravel inclusions c.40mm in size	Topsoil
(1001)	200	Mid brown fine grained sandy silt with a friable composition and sparse to poorly sorted sub-angular mudstone gravels and pebbles c.100mm.	Subsoil
(1002)	100+	Light yellow brown fine grained sandy silt with a compact composition and common, moderately sorted sub-angular and tabular mudstone and gravels and pebbles c.100mm with sparse sub-angular and tabular cobbles c.150mm.	Natural sand and gravel

Trench No. 11			
Dimensions – 23m x 1.50m			
Orientated – NE-SW			
Context	Depth (mm)	Description	Interpretation
(1100)	150	Mid brown fine grained sandy silt clay loam with a loose to crumbly texture and inclusions of sparse, poorly sorted sub-angular mudstone gravel inclusions c.30mm in size	Topsoil
(1101)	250	Light to mid brown fine grained sandy silt clay with a friable composition and sparse to poorly sorted sub-angular mudstone gravels and pebbles c.10-100mm.	Subsoil
(1102)	100+	Brown to orange brown fine grained sandy silty clay with a compact composition and common, moderately sorted sub-angular and tabular mudstone and gravels and pebbles c.100mm with sparse sub-angular and tabular cobbles c.10-150mm.	Natural sand and gravel

Trench No. 12			
Dimensions – 19.5m x 1.50m			
Orientated – NE-SW			
Context	Depth (mm)	Description	Interpretation
(1200)	150	Mid brown fine grained sandy silt clay loam with a loose to crumbly texture and inclusions of sparse, poorly sorted sub-angular mudstone gravel inclusions c.30mm in size	Topsoil
(1201)	150	Light to mid brown fine grained sandy silt clay with a friable composition and sparse to poorly sorted sub-angular mudstone gravels and pebbles c.10-100mm.	Subsoil
(1202)	160	Grey green stoney silty clay	Subsoil
(1203)	230	Grey brown gleyed silt	Subsoil
(1204)	580+	Brown to orange brown fine grained sandy silty clay with a compact composition and common, moderately sorted sub-angular and tabular mudstone and gravels and pebbles c.100mm with sparse sub-angular and tabular cobbles c.10-150mm.	Natural sand and gravel

Trench No. 15			
Dimensions – 19.5m x 1.50m			
Orientated – NE-SW			
Context	Depth (mm)	Description	Interpretation
(1500)	100	Dark brown fine grained sandy silt loam with a loose to crumbly texture and inclusions of sparse, poorly sorted sub-angular mudstone gravel inclusions c.30mm in size	Topsoil
(1501)	150	Grey brown fine grained sandy loam silt with a friable composition and sparse to poorly sorted sub-angular mudstone gravels and pebbles c.10-100mm.	Subsoil
(1502)	200	Yellow to grey silty clay mudstone	Subsoil
(1503)	450	Yellow compacted alluvial silt	Alluvium
(1504)	100+	Brown to orange brown fine grained sandy silty clay with a compact composition and common, moderately sorted sub-angular and tabular mudstone and gravels and pebbles c.100mm with sparse sub-angular and tabular cobbles c.10-150mm.	Natural sand and gravel
F1505	650	500mm wide 'v' shaped modern pit feature which cuts (1501). Filled with (1506) and (1507).	Modern pit feature
(1506)	350	Mottled yellow grey brown stoney silt clay	Fill of F1505
(1507)	300	Mottled yellow grey brown stoney silt clay	Fill of F1505
(1508)	180	Yellow grey brown coloured friable sandy silt with inclusions of 20% large to medium sub-angular mudstone inclusions.	Fill of F1512
(1509)	160	Yellow brown silt with a friable texture and no inclusions	Fill of F1512
(1510)	160	Red brown silt with a compacted to friable consistency and c.20% sub-angular mudstone inclusions.	Fill of F1512

(1511)	180	Yellow sandy silt with gleying. Compact consistency and well sorted fine sand inclusions.	Fill of F1512
F1512	460	Ditch feature measuring 1.40m wide and 460mm deep. Asymmetrical profile with sharp northern edge and shallower southern edge. Sharp upper and lower breaks of slope and a flat base. Filled with deposits (1508) to (1511).	Ditch feature

Trench No. 16			
Dimensions – 20m x 1.50m			
Orientated – NW-SE			
Context	Depth (mm)	Description	Interpretation
(1700)	400	Mid black silty clay loam with a friable consistency and inclusions of rare sub-rounded stones up to 80mm.	Topsoil
(1701)	250	Mid red brown silty clay with a moderate compaction and inclusions of rare sub-rounded stones up to 80mm.	Subsoil
(1702)	100+	Mid red to brown silty clay sand with a moderate compaction and frequent sub-rounded stone inclusions up to 100mm.	Natural sand and gravel

Trench No. 17			
Dimensions – 10m x 1.50m			
Orientated – NE-SW			
Context	Depth (mm)	Description	Interpretation
(1700)	400	Mid black silty clay loam with a friable consistency and inclusions of rare sub-rounded stones up to 80mm.	Topsoil
(1701)	250	Mid red brown silty clay with a moderate compaction and inclusions of rare sub-rounded stones up to 80mm.	Subsoil
(1702)	100+	Mid red to brown silty clay sand with a moderate compaction and frequent sub-rounded stone inclusions up to 100mm.	Natural sand and gravel

Trench No. 18			
Dimensions – 20m x 1.50m			
Orientated – N-S			
Context	Depth (mm)	Description	Interpretation
(1800)	280	Mid grey brown silty clay with a friable consistency and inclusions of rare sub-rounded stone up to 80mm.	Topsoil
(1801)	100	Light brown to yellow silty sand with a soft consistency and frequent sub-rounded stone inclusions up to 60mm.	Made ground
(1802)	300	Mid red brown silty clay with a moderate compaction and rare sub-rounded stone inclusions to 60mm.	Subsoil
(1803)	600+	Mid red brown silty clay with a moderate compaction and frequent sub-rounded stone inclusions up to 100mm.	Natural sand and gravel

Trench No. 19			
Dimensions – 10m x 1.90m			
Orientated – N-S			
Context	Depth (mm)	Description	Interpretation
(1900)	380	Mid black brown silty loam with a friable consistency and inclusions of rare sub-rounded stone up to 60mm.	Topsoil
(1901)	200	Dark black brown silty loam with a friable consistency and frequent sub-rounded stone inclusions up to 60mm.	Made ground
(1902)	500	Mid brown yellow silty clay with a moderate compaction and very rare sub-rounded stone inclusions to 60mm.	Subsoil
(1903)	800+	Mid brown to yellow silty sand with a moderate compaction and very rare sub-angular stone inclusions up to 80mm.	Natural sand and gravel

Trench No. 20			
Dimensions – 15m x 1.90m			
Orientated – NE-SW			
Context	Depth (mm)	Description	Interpretation
(2000)	360	Light brown grey silty clay with a moderate compaction and rare sub-angular stones to 60mm.	Topsoil
(2001)	160	Dark brown to black silty clay with a friable consistency and contains CBM and broken concrete inclusions.	Made ground
(2002)	300	Mid grey brown silty clay with moderate compaction and inclusions of rare sub-angular stone inclusions to 60mm.	Subsoil
(2003)	300	Mid black to brown coloured silty clay with a friable consistency and inclusions of rare sub-angular stones to 60mm.	Made ground
(2004)	740+	Mid brown yellow silty sand with a moderate compaction and rare sub-angular stone inclusions to 60mm.	Natural sand and gravel

Trench No. 21			
Dimensions – 20m x 1.90m			
Orientated – NE-SW			
Context	Depth (mm)	Description	Interpretation
(2100)	200	Mid black brown silty loam with a friable consistency and inclusions of rare sub-angular stones up to 60mm.	Topsoil
(2101)	300	Mid black to brown friable silty clay with inclusions of rare sub-angular stone to 60mm.	Made ground
(2102)	400	Mid brown to yellow silty clay with moderate compaction and inclusions of rare sub-angular stone to 60mm.	Subsoil
(2103)	300+	Mid brown to yellow with redder patches and a moderate compacted silty clay. With patches of sub-	Natural sand and gravel

		angular stone up to 100mm and rare sub-angular stone inclusions up to 60mm.	
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Trench No. 22			
Dimensions – 20m x 1.90 to 2.90m			
Orientated – N-S			
Context	Depth (mm)	Description	Interpretation
(2200)	280	Mid to dark brown sandy silt loam with a crumbly consistency alongside moderately sorted sub-angular gravel inclusions c.20mm. Heavily bioturbated.	Topsoil
(2201)	230	Dark brown silty sand clay loam with a friable consistency alongside inclusions of moderate charcoal flecks, modern pottery, CBM and mortar. Also inclusions of moderately sorted sub-angular gravels <20mm.	Made ground
(2202)	190	Reddish brown sandy clay with a friable consistency and inclusions of occasional sub-angular gravels and pebbles c.<50mm.	Subsoil
(2203)	60+	Light yellow to brown sandy clay with occasional pockets of well sorted sub-angular pebbles and gravels c.25-100mm.	Natural sand and gravel

Trench No. 23			
Dimensions – 20m x 1.90m			
Orientated – N-S			
Context	Depth (mm)	Description	Interpretation
(2300)	300	Mid black brown silty loam with a friable consistency and inclusions of rare sub-angular stones up to 60mm.	Topsoil
(2301)	250	Mid red brown silty clay with moderate compaction and rare sub-angular stone inclusions to 60mm.	Made ground
(2302)	100	Dump of black degraded tarmac with compact consistency.	Made ground
(2303)	250	Mid grey brown silty clay with a moderate compaction and inclusions of rare sub-angular stones to 60mm.	Subsoil
(2304)	350	Mid yellow to red clay with patches of sand and inclusions of rare sub-angular stone up to 100mm	Natural geology
F2305	560	E-W aligned ditch terminus, 620mm long by 1.10m wide. The sides are moderately sloping and moderately steep with a flat base. Filled with (2306) and (2307).	Ditch terminus
(2306)	110	Mid grey to red coarse sand with a moderate compaction and inclusions of very rare sub-angular stones up to 60mm.	Fill of F2305
(2307)	440	Mid brown to yellow silty sand with a moderate compaction and common sub-angular stone inclusions up to 80mm.	Fill of F2305
F2308	160	NE-SW orientated linear feature, 1m+ long by 900mm wide. The sides are shallow sloping with an irregular, flat base. Filled with (2309).	Ditch terminus

(2309)	160	Mid grey brown silty sand with a compact consistency and inclusions of rare sub-rounded inclusions to 60mm.	Fill of F2308
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Trench No. 24
Dimensions – 15m x 1.90m
Orientated – E-W

Context	Depth (mm)	Description	Interpretation
(2400)	250	Mid black brown silty loam with a friable consistency and inclusions of rare sub-angular stones up to 60mm.	Topsoil
(2401)	250	Mid grey to red brown silty clay with moderate compaction and rare sub-angular stone inclusions to 60mm.	Subsoil
(2402)	250	Mid red brown silty clay with a moderate compaction and inclusions of rare sub-angular stones to 60mm.	Subsoil
(2403)	650+	Mid yellow red compact clay with inclusions of sub-angular gravels to 100mm.	Natural geology

Trench No. 25
Dimensions – 19m x 1.90m
Orientated – N-S

Context	Depth (mm)	Description	Interpretation
(2500)	300	Dark brown sandy silty clay loam with a friable consistency and inclusions of moderately sorted sub-rounded gravels c.<10mm in size.	Topsoil
(2501)	200	Dark grey brown fine sandy clay with a moderate compaction and inclusions of frequent CBM, mortar, pottery fragments, redeposited slate and poorly sorted sub-angular gravels c.40mm.	Made ground
(2502)	180	Mid brown fine sandy clay with a firm compaction and inclusions of poorly sorted sub-angular to sub-rounded mixed gravels c.40mm also occasional charcoal, CBM and pottery.	Buried soil
(2503)	130	Light grey brown fine sandy clay with a firm compaction and inclusions of occasional sub-angular and sub-rounded gravels c.<10mm in size.	Subsoil
(2504)	150+	Red, grey and mottled yellow fine sandy clay with a compact consistency and occasional to frequent sub-angular to sub-rounded and tabular gravels and pebbles c.10-150mm.	Natural geology
F2505	60	Sub-circular, 380mm wide pit feature with gentle upper breaks of slope, shallow sides breaking gently into a slightly concave base. Filled with (2506) and (2507).	Pit feature
(2506)	40	Greyish yellow and reddish orange fine sandy clay with moderate compaction. No inclusions or artefacts.	Fill of F2505
(2507)	30	Light grey brown fine sandy clay with a moderately firm compaction. No inclusions or artefacts.	Fill of F2505
F2508	20	Sub-circular, 300mm wide post hole feature with very gradual breaks of slope, very gentle sides and	Post hole feature

		a shallow concave base. Filled with (2509).	
(2509)	20	Greyish yellow and reddish orange fine sandy clay with moderate compaction. No inclusions or artefacts.	Fill of F2308
F2510	430	NE-SW aligned ditch, 1.90m long by 1.58m wide. The sides are gradually sloping and moderately steep with a flat base. Filled with (2514) to (2522).	Ditch feature
F2511	Not fully excavated	NE-SW aligned ditch, 1.90m long by 1.70m wide. Filled with (2511).	Ditch Feature
(2512)	200	1.0m wide light yellow brown fine sandy clay with a firm compaction.	Bank material
(2513)	240	1.3m wide dark brown sandy silty clay with a firm compaction and inclusions of sparse well sorted sub-rounded gravels <10mm.	Bank material
(2514)	200	Light blue grey fine sandy clay with a well compacted consistency and inclusions of common well sorted tabular sandstone pebbles c.100-150mm.	Fill of F2510
(2515)	560	Light brown silty sand clay with a moderately firm consistency. No inclusions.	Fill of F2510
(2516)	320	Light grey brown silty sandy clay with a moderate compaction and sparse well sorted sub-rounded gravels c.25mm.	Fill of F2510
(2517)	150	Light brown fine sandy clay with a moderate compaction and sparse charcoal flecks.	Fill of F2510
(2518)		Unused Context	
(2519)	140	Brown with red mottling sandy silty clay with a firm compaction and inclusions of sparse sub-angular slate gravels c.25mm.	Fill of F2510
(2520)	120	Mid grey brown sandy silty clay with a firm compaction and inclusions of sparse well sorted tabular sandstone pebbles c.80-100mm and moderately large charcoal flecks.	Fill of F2510
(2521)	250	Grey brown clay with a soft compaction and frequent mortar, CBM fragments, charcoal, poorly sorted sandstone gravels and pebbles c.40-100mm.	Fill of F2510
(2522)	140	Light brown clay with a firm compaction and inclusions of sparse charcoal flecks, sparse sub-rounded gravels c.<30mm and sparse flecks of mortar	Fill of F2510
(2523)	60	Dark grey brown clay with a firm compaction and occasional very small mortar and charcoal flecks.	Buried soil
(2524)	160+	Light brown fine sandy clay with a firm consistency and inclusions of mortar, CBM and charcoal flecks and pottery sherds.	Fill of F2511

Trench No. 26

Dimensions – 20m x 1.90m

Orientated – N-S

Context	Depth (mm)	Description	Interpretation
(2600)	200	Mid black brown silty loam with a friable consistency and inclusions of rare sub-angular stones up to 60mm.	Topsoil

(2601)	400	Mid red brown silty clay with a moderate compaction and inclusions of rare sub-angular stones to 60mm.	Subsoil
(2602)	450+	Mid yellow red compact clay with inclusions of sub-angular gravels to 100mm.	Natural geology

Trench No. 27

Dimensions – 15m x 1.90m

Orientated – N-S

Context	Depth (mm)	Description	Interpretation
(2700)	200	Mid black brown silty loam with a friable consistency and inclusions of rare sub-angular stones up to 60mm.	Topsoil
(2701)	300	Mid red brown silty clay with a moderate compaction and inclusions of rare sub-angular stones to 60mm.	Subsoil
(2702)	450+	Mid yellow red compact clay with inclusions of sub-angular gravels to 100mm.	Natural geology

Trench No. 28

Dimensions – 15.5m x 1.90m

Orientated – N-S

Context	Depth (mm)	Description	Interpretation
(2800)	200	Dark brown sandy silty clay loam with a friable consistency and inclusions of moderately sorted sub-rounded gravels c.<10mm in size.	Topsoil
(2801)	250	Mid red brown fine silty clay with a moderate compaction and inclusions of occasional sub-angular and sub-rounded gravels up to 60mm.	Subsoil
(2802)	400+	Red, grey and mottled yellow fine sandy clay with a compact consistency and occasional to frequent sub-angular to sub-rounded and tabular gravels and pebbles c.10-150mm.	Natural geology
(2803)	260	Yellow silty clay with a friable to plastic consistency and very occasional pebble inclusions.	Fill of F2804
F2804	260	E-W orientated curvilinear ditch feature, 2.20m long by 1.10m wide. Has a symmetrical profile and moderately steep sides and a rounded base. Filled with (2803). Truncates F2806.	Ditch feature
(2805)	230	Yellow to pale grey brown silty clay with a friable consistency and inclusions of well sorted pebbles c.2%.	Fill of F2806
F2806	230	Sub-circular post hole feature 670mm long by 400mm wide with steep to shear sides and an uneven rounded base. Filled with (2805).	Post hole feature
F2807	330	E-W orientated ditch feature, 2.20m long by 1m wide. Has steep sloping sides and a flat base. Contains fills (2808) and (2909).	Ditch feature
(2808)	220	Light yellow red grey silty clay with a moderate compaction and inclusions of very rare sub-angular stones up to 60mm.	Fill of F2807
(2809)	110	Light yellow grey silty clay with a moderate compaction and inclusions of very rare sub-angular stones up to 60mm.	Fill of F2807

(2810)	110	Light yellow grey silty clay with a moderate compaction and very rare sub-angular stone inclusions to 60mm.	Fill of F2813
(2811)	490	Light yellow red grey silty clay with moderate compaction and very rare sub-angular stone inclusions to 60mm.	Fill of F2813
(2812)	110	Mid purple to grey silty clay with a moderate compaction and inclusions of very rare sub-angular stone inclusions to 60mm.	Fill of F2813
F2813	720	Sub-oval pit feature measuring 1.10m long by 1.20m wide. Steep sloping sides and a rounded concave base. Filled with (2810) to (2812).	Pit feature

Trench No. 29

Dimensions – 13m x 1.90m

Orientated – NE-SW

Context	Depth (mm)	Description	Interpretation
(2900)	270	Mid brown sandy clay loam with a friable consistency and inclusions of rare sub-angular to sub-rounded stones c.12mm.	Topsoil
(2901)	270	Mid brown sandy clay with a moderate compaction and inclusions of well sorted sub-angular and sub-rounded mudstone to 25-50mm.	Subsoil
(2902)	100+	Red to yellow and brown compact sandy clay with inclusions of sub-angular to sub-rounded mudstone 25mm to 200mm.	Natural geology

Trench No. 30

Dimensions – 16m x 1.90m

Orientated – NE-SW

Context	Depth (mm)	Description	Interpretation
(3000)	200	Mid brown sandy clay loam with a friable consistency and inclusions of rare sub-angular to sub-rounded stones c.12mm.	Topsoil
(3001)	300	Mid brown sandy clay with a moderate compaction and inclusions of well sorted sub-angular and sub-rounded mudstone to 25-50mm.	Subsoil
(3002)	200+	Red to yellow and brown compact sandy clay with inclusions of sub-angular to sub-rounded mudstone 25mm to 200mm.	Natural geology

Appendix 2

Historic building recording photographic register



Photographic Register
ACD754 Fremington Camp

Archive No	Site Code	Description	Scale	View from	Photo by	Date
001	ACD754	Southeast elevation of building 1	2m	SE	SDV	17.10.2013
002		Southwest elevation of building 1		SW	SDV	17.10.2013
003		Northwest elevation of building 1		NW	SDV	17.10.2013
004		Northeast elevation of building 1		NE	SDV	17.10.2013
005		Shot of building 2 & 4	-	NE	SDV	17.10.2013
006		North elevation of building 2		N	SDV	17.10.2013
007		East elevation of building 2		E	SDV	17.10.2013
008		South elevation of building 2		S	SDV	17.10.2013
009		West elevation of building 2		W	SDV	17.10.2013
010		North elevation of building 3		NW	SDV	17.10.2013
011		East elevation of building 3		E	SDV	17.10.2013
012		South elevation of building 3		SE	SDV	17.10.2013
013		West elevation of building 3		W	SDV	17.10.2013
014		North elevation of building 4		NW	SDV	17.10.2013
015		East elevation of building 4		E	SDV	17.10.2013
016		South elevation of building 4		S	SDV	17.10.2013
017		West elevation of building 4		W	SDV	17.10.2013
018		Northeast elevation of building 5		NW	SDV	17.10.2013
019		Southeast elevation of building 5		NE	SDV	17.10.2013
020		Southeast elevation of building 5		SE	SDV	17.10.2013
021		Southwest elevation of building 5		SE	SDV	17.10.2013
022		Northwest elevation of building 5		NW	SDV	17.10.2013
023		Southeast elevation of building 6		SE	SDV	17.10.2013
024		Northeast elevation of building 6		SE	SDV	17.10.2013
025		Northwest elevation of building 6		NW	SDV	17.10.2013
026		Southwest elevation of building 6		NW	SDV	17.10.2013
027		Northwest elevation of building 7		NW	SDV	17.10.2013
028		Northeast elevation of building 7		NE	SDV	17.10.2013
029		Southeast elevation of building 7		SE	SDV	17.10.2013
030		Southwest elevation of building 7		SW	SDV	17.10.2013
031		Southeast elevation of building 8		SE	SDV	17.10.2013
032		Southwest elevation of building 8		SW	SDV	17.10.2013
033		Northwest elevation of building 8		NW	SDV	17.10.2013
034		Northwest elevation of building 8		NW	SDV	17.10.2013
035		Northeast elevation of building 8		NE	SDV	17.10.2013
036		Northwest elevation of building 9		NW	SDV	17.10.2013
037		Northeast elevation of building 9		NE	SDV	17.10.2013
038		Southeast elevation of building 9		SE	SDV	17.10.2013
039		Southwest elevation of building 9		SW	SDV	17.10.2013
040		Northeast elevation of building 10		SE	SDV	17.10.2013
041		Southeast elevation of building 10		SE	SDV	17.10.2013
042		Southwest elevation of building 10		NW	SDV	17.10.2013
043		Northwest elevation of building 10		NE	SDV	17.10.2013
044		Northeast elevation of building 10		NE	SDV	17.10.2013
045		Northwest elevation of building 11		NW	SDV	17.10.2013
046		Northeast elevation of building 11		NE	SDV	17.10.2013
047		Southeast elevation of building 11		SE	SDV	17.10.2013
048		Graffiti on northeast elevation, building 11		SE	SDV	17.10.2013
049		Southwest elevation of building 11		SW	SDV	17.10.2013
050		Southeast elevation of building 12		SE	SDV	17.10.2013
051		Southwest elevation of building 12		SW	SDV	17.10.2013
052		Northwest elevation of building 12		NW	SDV	17.10.2013
053		Northeast elevation of building 12		NE	SDV	17.10.2013
054		Northwest elevation of building 13		NW	SDV	17.10.2013
055		Northeast elevation of building 13		NE	SDV	17.10.2013

Photographic Register
ACD754 Fremington Camp

056		Southeast elevation of building 13		SE	SDV	17.10.2013
057		Southwest elevation of building 13		SW	SDV	17.10.2013
058		General shot of buildings 14-16		SW	SDV	17.10.2013
059		Outer wall of compound around building 14		S	SDV	17.10.2013
060		General shot of building 14		SW	SDV	17.10.2013
061		General shot of building 14		SW	SDV	17.10.2013
062		Outer wall of compound around building 14		NW	SDV	17.10.2013
063		General shot of building 15		SW	SDV	17.10.2013
064		General shot of building 15		SW	SDV	17.10.2013
065		General shot of building 15		NE	SDV	17.10.2013
066		North elevation of building 16		N	SDV	17.10.2013
067		South elevation of building 16		S	SDV	17.10.2013
068		West elevation of building 16		W	SDV	17.10.2013
069		Room at SE end of building 7		W	SDV	18.10.2013
070		Room at SE end of building 7		E	SDV	18.10.2013
071		Open hall in building 7		S	SDV	18.10.2013
072		Open hall in building 7		N	SDV	18.10.2013
073		Corridor building 7		S	SDV	18.10.2013
074		Shower room building 7		S	SDV	18.10.2013
075		Room on NW side of corridor building 7		N	SDV	18.10.2013
076		Room on NW side of corridor building 7		S	SDV	18.10.2013
077		Urinals building 7		S	SDV	18.10.2013
078		Toilets building 7		N	SDV	18.10.2013
079		Room on NW side of corridor building 7		W	SDV	18.10.2013
080		Room on NW side of corridor building 7		S	SDV	18.10.2013
081		Metal sink building 7		E	SDV	18.10.2013
082		Office at SE end of building 36		W	SDV	18.10.2013
083		Fire place in office at SE end building 36		N	SDV	18.10.2013
084		Office building 36		S	SDV	18.10.2013
085		Corridor building 36		S	SDV	18.10.2013
086		Room in building 36		S	SDV	18.10.2013
087		Office building 36		W	SDV	18.10.2013
088		Office building 36		W	SDV	18.10.2013
089		Toilet building 36		W	SDV	18.10.2013
090		Office building 36		W	SDV	18.10.2013
091		Kitchen building 36		E	SDV	18.10.2013
092		Entrance from SE		SE	SDV	18.10.2013
093		Office building 36		S	SDV	18.10.2013
094		Office building 36		N	SDV	18.10.2013
095		Office at NW end building 36		W	SDV	18.10.2013
096		Office building 36		N	SDV	18.10.2013
097		Northwest elevation of building 17		NW	SDV	18.10.2013
098		Southwest elevation of building 17		SW	SDV	18.10.2013
099		Southeast elevation of building 17		SW	SDV	18.10.2013
100		Northwest elevation of building 20		NW	SDV	18.10.2013
101		Northeast elevation of building 20		NE	SDV	18.10.2013
102		Southeast elevation of building 20		SE	SDV	18.10.2013
103		Northeast elevation of building 18		NE	SDV	18.10.2013
104		Northeast elevation of building 19		NE	SDV	18.10.2013
105		Northeast elevation of buildings 18 & 19		NE	SDV	18.10.2013
106		SE elevation of building 19		SE	SDV	18.10.2013
107		Southwest elevation of building 19		SW	SDV	18.10.2013
108		Southwest elevation of building 18		SW	SDV	18.10.2013
109		Southeast elevation of building 20		SW	SDV	18.10.2013
110		General shot of buildings 21, 26 & 40		NE	SDV	18.10.2013

Photographic Register
ACD754 Fremington Camp

111		Northeast elevation of building 21		NE	SDV	18.10.2013
112		Southeast elevation of building 21		SE	SDV	18.10.2013
113		Southwest elevation of building 21		SW	SDV	18.10.2013
114		Northwest elevation of building 21		NW	SDV	18.10.2013
115		Northeast elevation of building 21		NE	SDV	18.10.2013
116		Southwest elevation of building 22		NW	SDV	18.10.2013
117		Northwest elevation of building 22		NW	SDV	18.10.2013
118		Northeast elevation of building 22		SE	SDV	18.10.2013
119		Northeast elevation of building 23		NE	SDV	18.10.2013
120		Southeast elevation of building 23		SE	SDV	18.10.2013
121		Southwest elevation of building 23		SW	SDV	18.10.2013
122		Southeast elevation of building 24		SE	SDV	18.10.2013
123		Northeast elevation of building 25		SE	SDV	18.10.2013
124		Southeast elevation of building 25		SE	SDV	18.10.2013
125		Southwest elevation of building 25		SW	SDV	18.10.2013
126		General shot of football pitch & building 49		SE	SDV	18.10.2013
127		Northwest elevation of building 25		NW	SDV	18.10.2013
128		Northeast elevation of building 25		NE	SDV	18.10.2013
129		Northwest elevation of building 24		NW	SDV	18.10.2013
130		Southwest elevation of building 23		NW	SDV	18.10.2013
131		Northwest elevation of building 23		NW	SDV	18.10.2013
132		Northeast elevation of building 23		NE	SDV	18.10.2013
133		Northwest elevation of building 26		NW	SDV	18.10.2013
134		Northeast elevation of building 26		NE	SDV	18.10.2013
135		Southeast elevation of building 26		SE	SDV	18.10.2013
136		Southwest elevation of building 26		SW	SDV	18.10.2013
137		Northwest & southwest elevations of building 27		SW	SDV	18.10.2013
138		Northeast & southeast elevation of building 27		NE	SDV	18.10.2013
139		Northwest elevation of building 28		NW	SDV	18.10.2013
140		Northwest elevation of building 28		NW	SDV	18.10.2013
141		Northeast elevation of building 28		NE	SDV	18.10.2013
142		Southeast elevation of building 28		SE	SDV	18.10.2013
143		Southwest elevation of building 28		SW	SDV	18.10.2013
144		Southwest & southeast elevations of building 29		SW	SDV	18.10.2013
145		Northwest & northeast elevations of building 29		NE	SDV	18.10.2013
146		Southwest & southeast elevations of building 30		SW	SDV	18.10.2013
147		Northwest & northeast elevations of building 30		NE	SDV	18.10.2013
148		Northwest elevation of building 31		NW	SDV	18.10.2013
149		Northeast elevation of building 31		NE	SDV	18.10.2013
150		Southeast elevation of building 31		SE	SDV	18.10.2013
151		Southwest elevation of building 31		SW	SDV	18.10.2013
152		Southeast elevation of building 32		SE	SDV	18.10.2013
153		Southwest elevation of building 32		SW	SDV	18.10.2013
154		Northwest elevation of building 32		NW	SDV	18.10.2013
155		Northeast elevation of building 32		NE	SDV	18.10.2013
156		General shot of buildings 2-7		SW	SDV	18.10.2013
157		General shot of buildings 33-34 & 9-11		SE	SDV	18.10.2013
158		Northwest elevation of building 33		NW	SDV	18.10.2013
159		Safe outside building 33		NE	SDV	18.10.2013
160		Northwest elevation of building 33		NE	SDV	18.10.2013
161		Southeast elevation of building 33 with		SE	SDV	18.10.2013

Photographic Register
ACD754 Fremington Camp

		building 35 in the background			
162		Southwest elevation of building 33	SW	SDV	18.10.2013
163		Southeast elevation of building 34	SE	SDV	18.10.2013
164		Southwest elevation of building 34	SW	SDV	18.10.2013
165		Northwest elevation of building 34	NW	SDV	18.10.2013
166		Northeast elevation of building 34	NE	SDV	18.10.2013
167		Northwest elevation of building 35	NW	SDV	18.10.2013
168		Southwest elevation of extension on NW side of building 35	NW	SDV	18.10.2013
169		Northeast elevation of extension of building 35	NE	SDV	18.10.2013
170		Northeast elevation of building 35	NE	SDV	18.10.2013
171		Northeast elevation of extension on NE side of building 35	NE	SDV	18.10.2013
172		Southeast elevation of building 35	SE	SDV	18.10.2013
173		Southwest elevation of building 35	SW	SDV	18.10.2013
174		Southeast elevation of building 36	SE	SDV	18.10.2013
175		Southwest elevation of building 36	SW	SDV	18.10.2013
176		Northwest elevation of building 36	NW	SDV	18.10.2013
177		Northeast elevation of building 36	NE	SDV	18.10.2013
178		Northeast elevation of building 37	NE	SDV	18.10.2013
179		Southeast elevation of building 37	SE	SDV	18.10.2013
180		Southwest elevation of building 37	SW	SDV	18.10.2013
181		Northwest elevation of building 37	SW	SDV	18.10.2013
182		Northwest elevation of building 38	NW	SDV	18.10.2013
183		Southwest elevation of building 38	SW	SDV	18.10.2013
184		Southeast elevation of building 38	SW	SDV	18.10.2013
185		Northeast elevation of building 38	NE	SDV	18.10.2013
186		Northeast & northwest elevations of building 39	NE	SDV	18.10.2013
187		Southeast & southwest elevations of building 39	SW	SDV	18.10.2013
188		Southeast elevation of building 40	SE	SDV	18.10.2013
189		Southwest elevation of building 40	SW	SDV	18.10.2013
190		Southwest elevation of building 40	NW	SDV	18.10.2013
191		Northwest elevation of building 40	NW	SDV	18.10.2013
192		Northeast elevation of building 40	NE	SDV	18.10.2013
193		Northwest elevation of building 41	NW	SDV	18.10.2013
194		Northeast elevation of building 41	NE	SDV	18.10.2013
195		Southeast elevation of building 41	SE	SDV	18.10.2013
196		Southwest elevation of building 41	SW	SDV	18.10.2013
197		Southwest elevation of building 41	NW	SDV	18.10.2013
198		General shot of building 42	NE	SDV	18.10.2013
199		Northwest elevation of building 42	NE	SDV	18.10.2013
200		General shot including buildings 44-47, 49, 50 & 53	SE	SDV	18.10.2013
201		Southeast elevation of building 43	SW	SDV	18.10.2013
202		Northeast elevation of building 43	SE	SDV	18.10.2013
203		Southwest elevation of building 42	SW	SDV	18.10.2013
204		Southwest elevation of building 43	NW	SDV	18.10.2013
205		Northwest elevation of building 43 & southwest elevation of building 42	NW	SDV	18.10.2013
206		Northwest elevation of building 44 & northeast elevation of building 42	NE	SDV	18.10.2013
207		Northeast elevation of building 44	SE	SDV	18.10.2013
208		Southeast elevation of building 44	SE	SDV	18.10.2013
209		Southwest elevation of building 44	NW	SDV	18.10.2013
210		Northwest elevation of building 45 &	NE	SDV	18.10.2013

Photographic Register
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		Northeast of building 42			
211		Southeast elevation of building 45	SE	SDV	18.10.2013
212		Northeast elevation of building 45	SE	SDV	18.10.2013
213		Southwest elevation of building 45	NW	SDV	18.10.2013
214		Northwest elevation of building 46 & northeast of building 42	NE	SDV	18.10.2013
215		Northeast elevation of building 46	NE	SDV	18.10.2013
216		Southeast elevation of building 46	SE	SDV	18.10.2013
217		Southwest elevation of building 46	SW	SDV	18.10.2013
218		Southeast elevation of building 47	SE	SDV	18.10.2013
219		Southwest elevation of building 47	SW	SDV	18.10.2013
220		Northwest elevation of building 47	NW	SDV	18.10.2013
221		Northeast elevation of building 47	NE	SDV	18.10.2013
222		General shot of buildings 21, 23, 25, 26 & 42	W	SDV	18.10.2013
223		Northwest elevation of building 48	NW	SDV	18.10.2013
224		Northeast elevation of building 48	SE	SDV	18.10.2013
225		Southeast elevation of building 48	SE	SDV	18.10.2013
226		Southwest elevation of building 48	SW	SDV	18.10.2013
227		General shot of buildings 49-51	E	SDV	18.10.2013
228		Northeast elevation of building 49	NE	SDV	18.10.2013
229		Northwest elevation of building 49	NW	SDV	18.10.2013
230		Southeast elevation of building 49	SE	SDV	18.10.2013
231		Northwest elevation of building 50	NW	SDV	18.10.2013
232		Northeast elevation of building 50	NE	SDV	18.10.2013
233		Southeast elevation of building 50 & northwest elevation of building 51	NE	SDV	18.10.2013
234		Northeast elevation of building 51	NE	SDV	18.10.2013
235		Southeast elevation of building 51	SE	SDV	18.10.2013
236		Northeast elevation of building 52	NE	SDV	21.10.2013
237		Southeast elevation of building 52	NE	SDV	21.10.2013
238		Southwest elevation of building 52	SW	SDV	21.10.2013
239		Northwest elevation of building 52	NW	SDV	21.10.2013
240		Northwest elevation of building 53	NW	SDV	21.10.2013
241		Southwest elevation of building 53	SW	SDV	21.10.2013
242		Southeast elevation of building 53	SE	SDV	21.10.2013
243		Southeast elevation of building 53	SE	SDV	21.10.2013
244		Northeast elevation of building 53	NE	SDV	21.10.2013
245		North elevation of building 54	N	SDV	21.10.2013
246		East elevation of building 54	E	SDV	21.10.2013
247		East elevation of building 54	E	SDV	21.10.2013
248		West elevation of building 54	W	SDV	21.10.2013
249		South elevation of building 54	S	SDV	21.10.2013
250		East elevation of building 54	SE	SDV	21.10.2013
251		South elevation of extension on E side of building 54	S	SDV	21.10.2013
252		West elevation of building 55	SW	SDV	21.10.2013
253		South elevation of building 55	S	SDV	21.10.2013
254		South elevation of extension on E side of building 55	NE	SDV	21.10.2013
255		East elevation of building 55	E	SDV	21.10.2013
256		North elevation of building 55	N	SDV	21.10.2013
257		General shot of buildings 56-60	NE	SDV	21.10.2013
258		Northwest elevation of building 56	NW	SDV	21.10.2013
259		Northeast elevation of building 56	NE	SDV	21.10.2013
260		Southeast elevation of building 56	SE	SDV	21.10.2013
261		Southwest elevation of building 56	S	SDV	21.10.2013
262		Southeast elevation of building 57	SE	SDV	21.10.2013

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263		Southwest elevation of building 57		SE	SDV	21.10.2013
264		Northwest elevation of building 57		NW	SDV	21.10.2013
265		Northeast elevation of building 57		N	SDV	21.10.2013
266		Northeast elevation of building 58		N	SDV	21.10.2013
267		Northwest elevation of building 58		NW	SDV	21.10.2013
268		Southwest elevation of building 58		SW	SDV	21.10.2013
269		Southeast elevation of building 58		SE	SDV	21.10.2013
270		North elevation of building 59		N	SDV	21.10.2013
271		North elevation of building 59		N	SDV	21.10.2013
272		West elevation of building 59		NW	SDV	21.10.2013
273		South elevation of building 59		SE	SDV	21.10.2013
274		East elevation of building 59		SE	SDV	21.10.2013
275		South elevation of building 60		SW	SDV	21.10.2013
276		West elevation of building 60		W	SDV	21.10.2013
277		North elevation of building 60		NW	SDV	21.10.2013
278		East elevation of building 60		NE	SDV	21.10.2013
279		East elevation of building 61		NE	SDV	21.10.2013
280		North elevation of building 61		NE	SDV	21.10.2013
281		West elevation of building 61		NW	SDV	21.10.2013
282		South elevation of building 61		S	SDV	21.10.2013
283		Main room in building 61		NW	SDV	21.10.2013
284		Main room in building 61		E	SDV	21.10.2013
285		Kitchen building 61		E	SDV	21.10.2013
286		Store room building 61		E	SDV	21.10.2013
287		South elevation of building 62		S	SDV	21.10.2013
288		East elevation of building 62		SE	SDV	21.10.2013
289		West elevation of building 62		N	SDV	21.10.2013
290		North elevation of building 62		N	SDV	21.10.2013
291		South & east elevations of building 63		SE	SDV	21.10.2013
292		North & west elevations of building 63		NW	SDV	21.10.2013
293		South elevation of building 64		SW	SDV	21.10.2013
294		West elevation of building 64		W	SDV	21.10.2013
295		North elevation of building 64		NW	SDV	21.10.2013
296		East elevation of building 64		E	SDV	21.10.2013
297		Northwest elevation of building 65 & southwest elevation of building 42		NW	SDV	21.10.2013
298		Southwest elevation of building 65		NW	SDV	21.10.2013
299		General shot of buildings 54-55 & 62-63		NE	SDV	21.10.2013
300		Southeast elevation of building 65		SE	SDV	21.10.2013
301		Northeast elevation of building 65		SE	SDV	21.10.2013
302		General shot of buildings 67 & 70-76		W	SDV	21.10.2013
303		Southwest elevation of building 66		S	SDV	21.10.2013
304		Southeast elevation of building 66		SE	SDV	21.10.2013
305		Northeast elevation of building 66		NE	SDV	21.10.2013
306		Northwest elevation of building 66 & northeast elevation of building 42		NE	SDV	21.10.2013
307		Southwest elevation of building 67		NW	SDV	21.10.2013
308		Northwest elevation of building 67		N	SDV	21.10.2013
309		Northeast elevation of building 67		SE	SDV	21.10.2013
310		Southeast elevation of building 67		SE	SDV	21.10.2013
311		Main room S end of building 3		E	WS	12.11.2013
312		Main room mid building 3		N	WS	12.11.2013
313		Shower room building 3		E	WS	12.11.2013
314		Toilet building 3		N	WS	12.11.2013
315		Main room, NW corner of building 3		N	WS	12.11.2013
316		Main room, NE corner of building 3		NE	WS	12.11.2013
317		Main corridor building 3		N	WS	12.11.2013
318		Entrance hall building 3		E	WS	12.11.2013

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319		Main room, SE corner building 4		NW	WS	12.11.2013
320		Main room, SE corner building 4		E	WS	12.11.2013
321		Small room, W of hallway building 4		E	WS	12.11.2013
322		Small room, W of hallway building 4		E	WS	12.11.2013
323		Washroom, E of hallway building 4		W	WS	12.11.2013
324		Toilet, E of hallway building 4		W	WS	12.11.2013
325		Main room, NE corner building 4		N	WS	12.11.2013
326		Main room, NE corner building 4		SW	WS	12.11.2013
327		Main hallway building 4		S	WS	12.11.2013
328		Entrance hall building 4		W	WS	12.11.2013
329		Washroom NW corner building 11		SE	WS	12.11.2013
330		North small room NE corner of building 11		NW	WS	12.11.2013
331		?Boiler room, east of north hallway building 11		W	WS	12.11.2013
332		Male toilets, west of north hallway building 11		S	WS	12.11.2013
333		Small room, east of north hallway building 11		NW	WS	12.11.2013
334		North hallway building 11		S	WS	12.11.2013
335		Middle small room, east of north hallway building 11		SW	WS	12.11.2013
336		South small room, east of north hallway building 11		NW	WS	12.11.2013
337		Shower room, west of hallway building 11		NW	WS	12.11.2013
338		Dormitory room building 11		N	WS	12.11.2013
339		Classroom building 12		N	WS	12.11.2013
340		Southeast entrance hall building 12		N	WS	12.11.2013
341		Southwest entrance hall building 12		S	WS	12.11.2013
342		Northern hallway building 12		S	WS	12.11.2013
343		Female toilets building 12		SW	WS	12.11.2013
344		Small classroom, northwest corner building 12		S	WS	12.11.2013
345		Male toilets building 12		SW	WS	12.11.2013
346		Plant room building 12		W	WS	12.11.2013
347		Main room building 13		SE	WS	12.11.2013
348		Main room building 13		N	WS	12.11.2013
349		Laundry room building 16		NW	WS	12.11.2013
350		Mani room building 16		NE	WS	12.11.2013
351		Upper floor with water tank building 15		S	WS	12.11.2013
352		Courtyard area building 14		E	WS	12.11.2013
353		Interior of building 14		SW	WS	12.11.2013
354		Room west of southern entrance building 19		E	WS	12.11.2013
355		Central room building 19		W	WS	12.11.2013
356		View towards building 18		S	WS	12.11.2013
357		Room east of central room building 19		W	WS	12.11.2013
358		View into building 18		S	WS	12.11.2013
359		View of interior of building 28		NE	WS	12.11.2013
360		Room in SE corner of building 28		NW	WS	12.11.2013
361		Southern entrance hall building 28		NE	WS	12.11.2013
362		Northern entrance hall building 28		SE	WS	12.11.2013
363		Room in NE corner of building 28		SW	WS	12.11.2013
364		Interior of western room building 28		SE	WS	12.11.2013
365		Interior of western room building 28		SW	WS	12.11.2013
366		Southern telephone room building 62		W	WS	12.11.2013
367		Main room building 49		S	WS	12.11.2013

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368		Maintenance pit building 49		W	WS	12.11.2013
369		Southern part of main room building 49		N	WS	12.11.2013
370		View of only room within building 5		E	WS	12.11.2013
371		Female toilets, southeast entrance building 52		E	WS	12.11.2013
372		View of interior building 64		W	WS	12.11.2013
373		Viewing gallery building 77		E	WS	12.11.2013
374		Main sports hall, east part building 77		W	WS	12.11.2013
375		Sports hall		NE	WS	12.11.2013
376		Aisle on north side of sports hall building 77		W	WS	12.11.2013
377		South room, ground floor building 76		N	WS	12.11.2013
378		North room, ground floor building 76		SW	WS	12.11.2013
379		South room, first floor building 76		SW	WS	12.11.2013
380		Interior ladder, first floor building 76		SW	WS	12.11.2013
381		North room, first floor building 76		SW	WS	12.11.2013
382		Second floor building 76		SW	WS	12.11.2013
383		Bird's nest, second floor building 76		W	WS	12.11.2013
384		Bird's nest, second floor building 76		W	WS	12.11.2013
385		Main room building 78		SE	WS	12.11.2013
386		Southeast storeroom building 78		SE	WS	12.11.2013
387		Northeast storeroom building 78		NW	WS	12.11.2013
388		Main room building 83		SW	WS	12.11.2013
389		TV room, southwest of building 81		NW	WS	12.11.2013
390		Southwest entrance building 81		NW	WS	12.11.2013
391		Southwest central room building 81		NE	WS	12.11.2013
392		Northeast central room building 81		SE	WS	12.11.2013
393		Small room, northwest corner of building 81		NW	WS	12.11.2013
394		Northeast entrance corridor building 81		SW	WS	12.11.2013
395		Small room, northeast corner of building 81		SW	WS	12.11.2013
396		Cloakroom building 81		NW	WS	12.11.2013
397		Storeroom building 81		NE	WS	12.11.2013
398		Storeroom east side of building 81		E	WS	12.11.2013
399		Mezzanine level, northwest end building 80		W	WS	12.11.2013
400		?Changing area, northwest end building 80		NW	WS	12.11.2013
401		Mezzanine level building 80		N	WS	12.11.2013
402		Central room building 80		NE	WS	12.11.2013
403		Southeast room building 80		SW	WS	12.11.2013
404		Room in eaves, southeast end, first floor building 35		SE	WS	12.11.2013
405		Small upstairs room building 35		SE	WS	12.11.2013
406		Small upstairs room building 35		E	WS	12.11.2013
407		Room above stairs building 35		SE	WS	12.11.2013
408		Staircase building 35		NW	WS	12.11.2013
409		Downstairs entrance southeast end of building 35		SW	WS	12.11.2013
410		Gymnasium building 35		SE	WS	12.11.2013
411		Main stage area with scenery rail building 35		E	WS	12.11.2013
412		Toilet of stage area building 35		E	WS	12.11.2013
413		Small room with winch? Building 35		SE	WS	12.11.2013
414		Backstage area building 35		NE	WS	12.11.2013
415		Hall/ gym from stage building 35		NW	WS	12.11.2013
416		Main room building 26		NW	WS	12.11.2013

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417	Boiler room building 26	NE	WS	12.11.2013
418	Toilet building 26	SW	WS	12.11.2013
419	Kitchen building 26	SW	WS	12.11.2013
420	Entrance hall building 26	E	WS	12.11.2013
421	Room south of entrance hall building 26	N	WS	12.11.2013
422	North elevation building 68	N	WS	14.11.2013
423	West elevation building 68	NW	WS	14.11.2013
424	South elevation building 68	SE	WS	14.11.2013
425	East elevation building 68	E	WS	14.11.2013
426	East elevation of garage extension building 69	E	WS	14.11.2013
427	North elevation of garage extension building 69	NE	WS	14.11.2013
428	West elevation of garage extension building 69	W	WS	14.11.2013
429	West elevation of building 69/70	SW	WS	14.11.2013
430	West elevation of building 69/70 with 68	SW	WS	14.11.2013
431	South elevation of building 69/70 with 68	S	WS	14.11.2013
432	East elevation of building 69/70 with 68	E	WS	14.11.2013
433	East elevation of building 69/70 with 68	SE	WS	14.11.2013
434	General site shot	SW	WS	14.11.2013
435	North elevation of building 71	N	WS	14.11.2013
436	East elevation of building 71	NE	WS	14.11.2013
437	West elevation of building 71	W	WS	14.11.2013
438	South elevation of building 71	SE	WS	14.11.2013
439	General site shot	W	WS	14.11.2013
440	South elevation of building 72	S	WS	14.11.2013
441	East elevation of building 72	SE	WS	14.11.2013
442	North elevation of building 72	N	WS	14.11.2013
443	West elevation of building 72	NW	WS	14.11.2013
444	North elevation of building 73	N	WS	14.11.2013
445	East elevation of building 73	E	WS	14.11.2013
446	South elevation of building 73	S	WS	14.11.2013
447	West elevation of building 73	SW	WS	14.11.2013
448	West elevation of building 74	W	WS	14.11.2013
449	North elevation of building 74	NW	WS	14.11.2013
450	East elevation of building 74	E	WS	14.11.2013
451	South elevation of building 74	SW	WS	14.11.2013
452	West elevation of building 75	W	WS	14.11.2013
453	North elevation of building 75	N	WS	14.11.2013
454	East elevation of building 75	E	WS	14.11.2013
455	South elevation of building 75	SW	WS	14.11.2013
456	General site shot	NE	WS	14.11.2013
457	West elevation of building 76	NW	WS	14.11.2013
458	North elevation of building 76	NW	WS	14.11.2013
459	East elevation of building 76	NE	WS	14.11.2013
460	South elevation of building 76	SW	WS	14.11.2013
461	North wall of building 77 & boundary wall of manor	NE	WS	14.11.2013
462	North wall of building 77 & boundary wall of manor	NW	WS	14.11.2013
463	North wall of building 77 & boundary wall of manor	NW	WS	14.11.2013
464	North elevation, west part building 77	NW	WS	14.11.2013
465	North elevation, east part building 77	NE	WS	14.11.2013
466	East elevation of building 77	E	WS	14.11.2013

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467		West elevation of building 77		SW	WS	14.11.2013
468		East boundary wall of manor & west elevation of building 77		S	WS	14.11.2013
469		North wall of building 77 & boundary wall of manor		S	WS	14.11.2013
470		South elevation of building 77		SE	WS	14.11.2013
471		Southeast elevation of building 78		SE	WS	14.11.2013
472		Southwest elevation of building 78		SW	WS	14.11.2013
473		Northwest elevation of building 78		SW	WS	14.11.2013
474		Northeast elevation of building 78		E	WS	14.11.2013
475		Southeast elevation of building 79		SE	WS	14.11.2013
476		Southwest elevation of building 79		W	WS	14.11.2013
477		Northwest elevation of building 79		N	WS	14.11.2013
478		Northeast elevation of building 79		NE	WS	14.11.2013
479		Southwest elevation of building 80		SW	WS	14.11.2013
480		Northwest elevation of building 80		NW	WS	14.11.2013
481		Northeast elevation of building 80		NE	WS	14.11.2013
482		Southeast elevation of building 80		SE	WS	14.11.2013
483		Northwest elevation of building 81		NW	WS	14.11.2013
484		Northeast elevation of building 81		NW	WS	14.11.2013
485		Southeast elevation of building 81		SE	WS	14.11.2013
486		Southwest elevation of building 81		SW	WS	14.11.2013
487		Northwest elevation of building 82		NW	WS	14.11.2013
488		Northeast elevation of building 82		NE	WS	14.11.2013
489		Southeast elevation of building 82		SE	WS	14.11.2013
490		Southwest elevation of building 82		SW	WS	14.11.2013
491		East elevation of building 83		E	WS	14.11.2013
492		North elevation of building 83		NE	WS	14.11.2013
493		West elevation of building 83		W	WS	14.11.2013
494		South elevation of building 83		SW	WS	14.11.2013
495		General site shot with Saunton Sands		SE	WS	14.11.2013
496		?Reed bed/pond marked as building 4		NW	WS	14.11.2013
497		Walkway interior north of building 73		W	WS	14.11.2013
498		From walkway to north door of building 73		N	WS	14.11.2013
499		Shower room, east of north entrance building 73/46		W	WS	14.11.2013
500		Entrance hall building 73/46		N	WS	14.11.2013
501		Toilets, west of entrance hall, building 73/46		E	WS	14.11.2013
502		Small room of south end entrance building 73/46		NE	WS	14.11.2013
503		Small bed room, north end of building 73/46		S	WS	14.11.2013
504		?Boiler room, north end of main corridor building 73/46		SE	WS	14.11.2013
505		Bedroom off main corridor building 73/46		E	WS	14.11.2013
506		Small room in Captain's suite building 73/46		S	WS	14.11.2013
507		General shot of Captain's suite building 73/46		E	WS	14.11.2013
508		Middle corridor building 73/46		N	WS	14.11.2013
509		Middle corridor building 73/46		S	WS	14.11.2013
510		Southern entrance lobby building 73/46		E	WS	14.11.2013
511		Dormitory, south end building 73/46		NE	WS	14.11.2013
512		Dormitory, south end building 73/46		NE	WS	14.11.2013
513		Dormitory building 73/46		NE	WS	14.11.2013

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514		Lobby outside dormitory building 73/46		N	WS	14.11.2013
515		Second room off lobby building 73/46		E	WS	14.11.2013
516		Dormitory building 73/46		E	WS	14.11.2013
517		Lobby outside dormitory building 73/46		S	WS	14.11.2013
518		Second room off lobby building 73/46		E	WS	14.11.2013
519		Small dormitory building 73/46		E	WS	14.11.2013
520		Small dormitory building 73/46		E	WS	14.11.2013
521		Access road of Fremington manor		SW	WS	15.11.2013
522		Camp entrance		SE	WS	15.11.2013
523		Camp access road from church		E	WS	15.11.2013
524		Fremington church		SE	WS	15.11.2013

Appendix 3

Tabulated building descriptions

Building number/ Army ID number	Building function	Site photo numbers	Relationship with other buildings	Construction materials	Roof materials and structure	General description
1/45		4688-4691		Brick. It has been painted but is in a poor state of repair and peeling off.	The roof material is missing. Trusses formed from metal frames with wooden purlins. Gable roof.	<i>External</i> – It has UPVC windows with concrete lintels. It is formed of 6.5 bays. There are wooden double doors in N and S gable end walls. <i>Internal</i> – No access, visual inspection through windows. There are two large open plan rooms at the N end with a corridor to the S end which has several rooms off it. In a derelict state.
2/120	?Accommodation for senior medical staff	4692-4699	3 and 4	Concrete blocks.	Gabled. Corrugated asbestos sheeting. Brick chimney stack at each end.	<i>External</i> – It has metal windows with concrete lintels. It is formed of 4 bays. There are wooden double doors in the 3 rd from N bay. The door on the W gives access to the plant room. The door on the E gives access to the building. <i>Internal</i> – No access, visual inspection through windows. There is a central corridor area with rooms off it. There are brick fireplaces in some rooms. Appears to be a similar layout to buildings 3 and 4. It has plasterboard ceilings.
3/48	?Accommodation for senior medical staff	4692, 4700-4703, 5161-5168.	2 and 4	Concrete blocks.	Gabled. Corrugated asbestos sheeting. Three brick chimney stacks.	<i>External</i> – It has metal windows with concrete lintels. It is formed of 4 bays. There are wooden double doors in the 3 rd from N bay on the E elevation. This has a porch constructed of concrete blocks, the roof of which has been destroyed. <i>Internal</i> – There is a central corridor with rooms off it. There are four main rooms all with sinks and chimneybreasts without fireplaces. A shower room and a toilet. The ceilings are plaster and all the main rooms and the corridor have hatches to the loft.
4/121	?Accommodation for senior medical staff	4692, 4704-4707, 5169-5178	2 and 3	Concrete blocks	Gabled. Corrugated asbestos sheeting. Brick chimney stack at each end.	<i>External</i> – It has metal windows with concrete lintels. It is formed of 4 bays. There are double wooden doors in the E elevation in the 2 nd from N bay. <i>Internal</i> – There are two large rooms at each end

5/44		4708-4718			Brick, covered in cement render.	Flat concrete roof.	<p>of the building, N and S, each with a brick fireplace, sink and a hatch to the loft. There is a bathroom and toilet on the E side of the building. There are two rooms on the W, one slightly larger than the other. This room has a sink, and both have hatches to the loft. There are hatches to the loft in the corridor. The ceilings are plaster.</p> <p><i>External</i> – It has no windows. There is a single wooden door in the centre of the NW elevation.</p> <p><i>Internal</i> – No access.</p>
6/43	Accommodation	4718-4721	7-12		Painted brick.	Gabled. Corrugated asbestos sheeting.	<p><i>External</i> – It has metal windows with concrete lintels, most are boarded up. It is formed of 12 bays. There are double wooden doors with a concrete block porch, which has no roof, in the SE elevation. There are double wooden doors in the NW elevation.</p> <p><i>Internal</i> - No access, visual inspection through windows. Same as buildings 7 and 11.</p>
7/42	Accommodation	4722-4725, 4764-4776	6, 8-12		Painted brick	Gabled. Corrugated asbestos sheeting.	<p><i>External</i> – It has UPVC and metal windows with concrete lintels, a few are boarded up. It is formed of 12 bays. It has double wooden doors with a concrete block porch with no roof in the SE elevation. It has double wooden doors in the NW elevation. It has a single wooden door in the SW elevation in 2nd from N bay.</p> <p><i>Internal</i> – There is a room the full width of the building at the SE end, then a large open hall with lockers, then a corridor to the NW end. There are five rooms off this on the NE side which are all empty apart from lockers. There are three rooms on the SW side, a shower room, toilets, and one with a metal sink. The roof is supported on metal frames.</p>
8/41	Accommodation	4726-4730	6-7, 8-12		Painted brick and concrete blocks.	Gabled. Corrugated asbestos sheeting.	<p><i>External</i> – It has UPVC and metal windows with concrete lintels, a few are boarded up. It is formed of 12 bays. It has double wooden doors with a concrete block porch with no roof in the SE elevation. It has double wooden doors in the NW</p>

9/40	Accommodation	4731-4734	6-8, 10-12	Painted brick and clay block units.	Gabled. Corrugated asbestos sheeting.	<p>elevation. It has a single wooden door in the SW elevation in the 2nd from N bay.</p> <p><i>Internal</i> - No access, visual inspection through windows. Same as buildings 7 and 11.</p> <p><i>External</i> – It has UPVC and metal windows with concrete lintels, a few are boarded up. It is formed of 12 bays. It has double wooden doors with a concrete block porch in SE elevation, with corrugated asbestos sheeting roof. It has double wooden doors in the NW elevation. It has a single wooden door in the SW elevation in the 2nd from N bay.</p> <p><i>Internal</i> - No access, visual inspection through windows. Same as buildings 7 and 11.</p>
10/39	Accommodation	4735-4739	6-9, 11-12	Painted brick and clay block units.	Gabled. Corrugated asbestos sheeting.	<p><i>External</i> – It has UPVC and metal windows with concrete lintels, a few are boarded up. It is formed of 12 bays. It has double wooden doors with a concrete block porch with no roof in SE elevation. It has double wooden doors in the NW elevation. It has a single wooden door in the SW elevation in 2nd from N bay.</p> <p><i>Internal</i> - No access, visual inspection through windows. Same as buildings 7 and 11.</p>
11/38	Accommodation	4740-4744, 5179-5188	6-10, 12	Painted brick and clay block units.	Gabled. Corrugated asbestos sheeting.	<p><i>External</i> – It has UPVC windows with concrete lintels, a few are boarded up. It is formed of 12 bays. It has double wooden doors with concrete block porch in SE elevation, with corrugated asbestos sheeting roof. It has double wooden doors in the NW elevation. It has a single wooden door in SW elevation in 2nd from N bay.</p> <p><i>Internal</i> – There is a room the full width of the building at the SE end. Then a large open hall with lockers. Then there is a corridor to the NW end with five rooms on the E and three on the W. On the W are a shower room, toilets and a kitchen. All the rooms off the corridor have plasterboard ceilings. The roof in the open hall is supported on metal frames with plasterboard</p>

12/37	Educational	4745-4748, 5189-5196	6-11	Clay block units with some brickwork.	Gabled. Corrugated asbestos sheeting.	<p><i>External</i> – It has UPVC windows with concrete lintels. It is formed of 8 bays. It has a single wooden door in the centre of the NW elevation. It has double wooden doors in the centre of the SW elevation. It has two doors in the SE elevation of a door and a half width.</p> <p><i>Internal</i> – There are two rooms at the SE end entered through separate doors, then a large room the full width of the building entered via a door on the SW. This room and others contain desks, and there is a blackboard and projection screen in it. Then there is a corridor, with a plant room, mens and ladies toilets on the E side and a large room on the W side. The rooms have plaster ceilings, except the central room which has foam ceiling tiles.</p>
13/36		4749-4752, 5197-5198		Painted brick	Gabled. Corrugated asbestos sheeting.	<p><i>External</i> – It has metal windows with concrete lintels. It is formed of 7 bays. It has double wooden doors in the 2nd from S bay in the NE elevation. Several of the window openings are blocked up with concrete blocks, including all the windows in the SW elevation. In the centre of the NW elevation is a metal 'garage' door. A doorway in the SW elevation has been bricked up.</p> <p><i>Internal</i> – There is a single large open room containing old furniture. The roof is supported on metal frames with plasterboard.</p>
14/137	Secure store	4753-4757, 5202, 5203		Concrete blocks and brick.	Curved asbestos hut, with corrugated asbestos sheeting extending down to a concrete plinth.	<p><i>External</i> – There is a double width door opening, but no door and a single doorway in the SE elevation. The building is within a walled enclosure. The wall is constructed of concrete blocks overlying red and Peters Marland yellow bricks. Some sides are buttressed.</p> <p><i>Internal</i> – There is a single room with no fittings.</p>
15/130	Water tower	4758-4760, 5201		Red brick with 30 courses partially built of Peters Marland yellow brick at first floor	No roof	<p><i>External</i> – It has a blocked doorway on the ground floor on the SW elevation. It has a doorway on the second floor on the SE elevation, this has a concrete ledge about 500mm deep with a metal hand rail.</p>

16/31	Laundry	4761-4763, 5199, 5200		level. Rendered in cement	Gabled. Corrugated asbestos sheeting.	<p>Internal – There is no access to the ground floor, but there is a water tank visible on the second floor.</p> <p><i>External</i> – It has metal windows. It is formed of 8 bays. It has a wooden door in the centre of the SE elevation. It has wooden double doors in the centre of the NE and SW elevations. About half the windows are boarded up.</p> <p><i>Internal</i> – It consists of two large rooms. The one to the E contains washing machines and tumble dryers. The ceilings are plaster, with hatches to the loft.</p>
17/32	Canteen	4792, 4793, 4796, 4797	Connected to buildings 18 and 19.	Rendered in cement.	Gabled. Corrugated asbestos sheeting.	<p><i>External</i> – It has UPVC windows. It is formed of 11 bays. It has single wooden doorways in NE and SW elevations. It has a double wooden doorway in centre of the NW elevation with a porch with a corrugated asbestos sheet roof.</p> <p><i>Internal</i> - No access, visual inspection through windows. It consists of one large open plan room with canteen/food serving equipment along SE wall, with a smaller room on the SW end with an internal lobby behind the door. Ceilings are of foam ceiling tiles.</p>
18/33	Kitchen	4798, 4800, 4803, 5204-5208	Connected to buildings 17 and 19.	Rendered in cement	Gabled. Corrugated asbestos sheeting.	<p><i>External</i> – It has UPVC windows. There is a single wooden door in the NE elevation. There is a brick tower like structure between this building and 19 with a wooden door in it.</p> <p><i>Internal</i> – No access, visual inspection through windows. It contains various rooms containing kitchen equipment. It opens out into buildings 17 and 19.</p>
19/34	Kitchen	4799-4802, 5204-5208	Connected to buildings 17 and 18.	Rendered in cement	Gabled. Corrugated asbestos sheeting.	<p><i>External</i> – It has UPVC windows. There is a single wooden door in the NE elevation. There is a brick tower like structure between this building and 18 with a wooden door in it. There are wooden double doors in the centre of the SE elevation.</p> <p><i>Internal</i> – No access, visual inspection through windows. It contains various rooms containing</p>

20	Walkway	4804, 4795	Connects buildings 17-20 and 21, and formerly 28, 38, and 40-46	Rendered in cement	Flat felt roof.	<p>kitchen equipment. It opens out into buildings 17 and 18.</p> <p><i>External</i> – It has metal windows. It has a single wooden doorway in the centre of the NW and SE elevations.</p> <p><i>Internal</i> - No access, visual inspection through windows. Ceilings are plasterboard.</p>
21/30	Recreation room	4805 - 4810	Connected to buildings 17-19 by walkway 20	Clay block units	Gabled. Corrugated asbestos sheeting.	<p><i>External</i> – It has metal windows. It is formed of 13 bays. It has a single wooden door in the SE elevation and double wooden doors in the NW elevation.</p> <p><i>Internal</i> - No access, visual inspection through windows. It has a similar room layout to buildings 7 and 11. It contains chairs and a pool table. There is a glass partition sliding window between the SE end room and central main room. It has foam ceiling tiles.</p>
22	Storage Sheds	4811 - 4813		Concrete blocks	Flat. Corrugated asbestos sheeting	<p><i>External</i> – Set of storage sheds. It has 6 doors in the NW elevation, three are blocked up. It has a single window blocked.</p> <p><i>Internal</i> – No access.</p>
23/29	Recreation room	4814-4816, 4825-27	Connected to building 25 by walkway 24	Clay block units	Gabled. Corrugated asbestos sheeting	<p><i>External</i> – It has metal windows. It is formed of 13 Bays. It has a single wooden doorway in the 2nd from N bay and double wooden doors in 9th from N bay in the NE elevation. It has a single wooden doorway in the 2nd from N bay in the SW elevation. It has double wooden doors in the centre of the NW elevation.</p> <p><i>Internal</i> – No access, visual inspection through windows. There is a large open plan room at the SE end, with a low partition wall separating one quarter of the room to the SE, with a serving area at the NW end of the room. At NW end there is a large open room with a fridge, which looks to be a food preparation area. Then a corridor to the NW with rooms off it. It has plasterboard ceilings</p>

24	Walkway	4817, 4824	Walkway connected to buildings 23 and 25	Rendered in cement	Hipped. Corrugated asbestos sheeting	<p><i>External</i> – It has metal windows. It has double wooden doors in the SE elevation.</p> <p><i>Internal</i> - No access, visual inspection through windows. It consists of a series of rooms and a corridor with rooms off this, which appear to be bathrooms. Wooden frames support the roof with plaster board.</p>
25/28		4818-4820, 4822-23	Connected to building 25 by walkway 24.	Clay block units	Gabled. Corrugated asbestos sheeting	<p><i>External</i> – It has metal and UPVC windows. It is formed of 13 bays. There is a single wooden door in the SE elevation. There are double wooden doors in the NW elevation. There is a single wooden door in the NE elevation in the 2nd from N bay.</p> <p><i>Internal</i> - No access, visual inspection through windows. Similar room layout to buildings 7 and 11. The room at the SE end is a conference room.</p>
26/118		4823-4831		Brick	Nissen hut. Rounded. Corrugated asbestos sheeting, down to a brick plinth on the ground	<p><i>External</i> – It has metal windows in the NE elevation, UPVC windows in the SW elevation and a pane glass window cut into the roof. There are single wooden doors in the NE and SW elevations. There are rectangular concrete extensions on NW and SE sides.</p> <p><i>Internal</i> – There is a single large room at the SW end with a built in shelving unit, with a corridor to the NE end with a kitchen cabinet and sink in it. There are two rooms off this to the SE and one to the NW which is a toilet. The ceiling is asbestos sheeting.</p>
27	Store/Kennel	4832-4833		Brick and metal	Flat. Corrugated asbestos sheeting	<p><i>External</i> – The bottom part of the structure is brick and the top part is metal caging. It has a single metal door in the NE elevation.</p> <p><i>Internal</i> – It has no fittings.</p>
28/35		4834-4838, 5209-5215		Brick	Gabled. Corrugated asbestos sheeting	<p><i>External</i> – It has metal windows. It is formed of 8 bays. It has three sets of wooden double doors in the NW elevation. Two have brick porches with flat corrugated asbestos sheet roofs. There is a double wooden door and a blocked, with concrete blocks, doorway in the SE elevation.</p>

29/117	Electrical substation	4839-4840		Brick	Flat. Felt	<p><i>Internal</i> – There is a central door in NW elevation which leads to a large open room which contains a fridge and is labelled as the ration store. There are four rooms in the NE end entered from doors in the SE and NW elevations. There is a single large room in the SW end with a fridge in it, entered via a door in the NW elevation. There is a bricked up doorway between this room and the central room. The roof is supported on metal frames with plasterboard.</p> <p><i>External</i> – It has a single wooden doorway in the SW elevation and a double wooden doorway in the NE elevation. It has no windows.</p> <p><i>Internal</i> - No access.</p>
30/132	Fire station	4841-4842		Concrete blocks and brick	Flat. Corrugated asbestos sheeting	<p><i>External</i> – There is a double wooden door in the SE elevation. A blocked window in the NW elevation. It has a low brick wall enclosing an area around it.</p> <p><i>Internal</i> – No access.</p>
31/61	Accommodation	4843-4846	32 and possibly 33	Clay block units	Gabled. Corrugated asbestos sheeting	<p><i>External</i> – It has metal and one UPVC window. It is formed of 11 bays. It has a single wooden door in the NW elevation. There are double wooden doors in the 2nd from S bay on the SE elevation.</p> <p><i>Internal</i> – No access, visual inspection through windows. It has two central, large open plan rooms with two small rooms at the SE end and a series of rooms off a corridor at the NW end. The roof is supported on metal frames with plasterboard.</p>
32/62	Accommodation	4847-4850	31 and possibly 33	Clay block units and bricks	Gabled. Corrugated asbestos sheeting	<p><i>External</i> – It has UPVC windows. It is formed of 12 bays. It has double wooden doors in the SE elevation with a porch with a corrugated asbestos sheet roof. There are wooden double doors in the NW elevation.</p> <p><i>Internal</i> – No access, visual inspection through windows. Same as buildings 7 and 11.</p>
33/63	Offices	4853, 4855-57	Possibly 31 and 32	Clay block units and brick	Gabled. Corrugated asbestos sheeting	<p><i>External</i> – It has UPVC windows. It is formed of 12 bays. It has double wooden doors in the SE</p>

34/64		4858-4861		Brick	Gabled. Corrugated asbestos sheeting	<p>elevation with a porch with a corrugated asbestos sheet roof. There are wooden double doors in the NW elevation.</p> <p>Internal – No access, visual inspection through windows. There is a corridor along the length of the building with various rooms off it. It contains office furniture and one room contains a safe. The ceilings are plasterboard. This may be a post-war arrangement.</p> <p><i>External</i> – It has metal windows. It is formed of 5 bays. There are two wooden doors in the NW elevation.</p> <p><i>Internal</i> - No access, visual inspection through windows. There is a single large room at the SE end with a corridor along the rest of the building with rooms off it; one contains a safe. The ceilings are plasterboard.</p>
35/123	Theatre/sports hall – Mountbatten Hall	5255-5266		Concrete blocks	Romney hut. Extensions are flat or sloping. All have corrugated asbestos sheeting	<p><i>External</i> – There are plate glass windows in the roof of the main structure. There are wooden double doors with a porch in the SE elevation. It has a single and double doors with porches in the SW elevation. There are metal and UPVC windows and various doors in the extensions.</p> <p>There is a flight of external concrete stairs on the NW elevation of the NW extension. There are double wooden doors with a porch in the NE elevation.</p> <p><i>Internal</i> – There is a single wooden door in the SW elevation which leads to a staircase accessing three rooms on the first floor. These have no fittings. The ceilings are made of asbestos sheeting. The main room of the building is a sports hall. This has an entrance porch to the S with two small rooms off this, one of which has a urinal in it. Within the main sports hall there is a stage area to the N with stage equipment. There are rooms off the stage area. One is a toilet; another (to the N) is down a flight of stairs and contains large storage bays. There is an area to</p>

36/65	Offices	4777-4791		Clay block units and brick	Gabled. Corrugated asbestos sheeting	<p>the W of the stage to house and move (on a set of groves set into the stage floor) stage sets.</p> <p><i>External</i> – It has metal and UPVC windows. It is formed of 9 bays. It has a single wooden door with a projecting roof and a projecting brick chimney in the SE elevation. There is a wood and glass double door with a projecting roof in the SW elevation.</p> <p><i>Internal</i> – There is one room at each end of the building which are the full width of the building. There is a central corridor with rooms off it, including rooms which appear to be offices, a kitchen and toilet. The ceilings are made of plasterboard.</p>
37/67	Canteen	4873-76		Clay block units and bricks	Gabled. Corrugated asbestos sheeting	<p><i>External</i> – It has UPVC windows. It is formed of 5 bays. It has a single wooden door in the NE elevation. There are wooden double doors in the SW elevation.</p> <p><i>Internal</i> - No access, visual inspection through windows. There is a large L-shaped room at the SW end with a corridor to the NE end with rooms off it. The rooms on the SE side contain catering equipment and storage. The ceilings are made of plasterboard.</p>
38/66		4877-80		Brick	Gabled. Corrugated asbestos sheeting	<p><i>External</i> – It has metal windows. It is formed of 5 bays. There are wooden double doors and a projecting brick chimney in the NW elevation. A few openings have been bricked up.</p> <p><i>Internal</i> – No access, visual inspection through windows. There is a large central open plan room with a brick fireplace. There are two rooms at the NE and SW ends.</p>
39/133		4881-2		Brick	Flat. Felt.	<p><i>External</i> – It has no windows. There is a single wooden door with a metal grill in the NE elevation.</p> <p><i>Internal</i> – It consists of a single room containing built in wooden storage units. The ceiling is made of asbestos sheeting.</p>
40/68	Accommodation	4883- 4887	41-47	Rendered in	Gabled. Corrugated	<p><i>External</i> – It has metal and UPVC windows with</p>

41/69	Accommodation	4888-4892	40, 42-47	concrete	asbestos sheeting	<p>tile sills. It is formed of 13 bays. There is a single wooden door in the 2nd from S bay in the NE elevation. There is a small rectangular extension with a single vented wooden door in the N end of the SW elevation. There are wooden double doors in the centre of the NW elevation.</p> <p><i>Internal</i> - No access, visual inspection through windows. There is a single room at the SE end with a corridor running the length of the building with various rooms off it. Some of these rooms contain fireplaces and look like they may once have contained sinks. The ceilings are made of plasterboard.</p> <p><i>External</i> - It has metal and UPVC windows with tile sills. It is formed of 13 bays. There is a single wooden door in the 2nd from S bay in the NE elevation. There is a small rectangular extension with a single vented wooden door in the N end of the SW elevation. There are wooden double doors in the centre of the NW elevation.</p> <p><i>Internal</i> - No access, visual inspection through windows. There is a single room at the SE end with a corridor running the length of the building with various rooms off it. Some of these rooms contain fireplaces and look like they may once have contained sinks. The ceilings are made of plasterboard.</p>
42	Walkway	4898, 4900-4909, 4992, 5001	Connected to buildings 43 to 46, associated with 40-41, 43-47	Brick	Sloping. Corrugated asbestos sheeting	<p><i>External</i> - It has wooden windows with concrete lintels and wooden sills.</p> <p><i>Internal</i> - the ceilings are made of plasterboard.</p>
43/70	Accommodation	4899-4900	Connected to walkway 42, associated with 40-41, 44-47.	Rendered in concrete	Gabled. Corrugated asbestos sheeting	<p><i>External</i> - It has metal and UPVC windows with tile sills. It is formed of 13 bays. There is a single wooden door in the 2nd from S bay in the NE elevation. There is a small rectangular extension with a single vented wooden door in the N end of the SW elevation. There are wooden double doors</p>

44/71	Accommodation	4901-4904	Connected to walkway 42, associated with 40-41, 45-47	Rendered in concrete	Gabled. Corrugated asbestos sheeting	<p>in the centre of the NW elevation, which lead into walkway 42.</p> <p><i>Internal</i> – No access, visual inspection through windows. There is a single room at the SE end with a corridor running the length of the building with various rooms off it. Some of these rooms contain fireplaces and look like they may once have contained sinks. The ceilings are made of plasterboard.</p> <p><i>External</i> – It has metal and UPVC windows with tile sills. It is formed of 13 bays. There is a single wooden door in the 2nd from S bay in the NE elevation. There is a small rectangular extension with a single vented wooden door in the N end of the SW elevation. There are wooden double doors in the centre of the NW elevation which lead into walkway 42.</p> <p><i>Internal</i> - No access, visual inspection through windows. There is a single room at the SE end with a corridor running the length of the building with various rooms off it. These rooms look like they may once have contained sinks. The ceilings are made of plasterboard.</p>
45/72	Accommodation	4905-4908	Connected to walkway 42, associated with 40-41, 46-47	Rendered in concrete	Gabled. Corrugated asbestos sheeting	<p><i>External</i> – It has metal and UPVC windows with tile sills. It is formed of 12 bays. There is a single wooden door in the 3rd from S bay in the NE elevation. There is a small rectangular extension with a single vented wooden door in the N end of the SW elevation. There are wooden double doors in the centre of the NW elevation, which lead into walkway 42.</p> <p><i>Internal</i> - No access, visual inspection through windows. There is a single large room at the SE end (this is larger than that seen in building 40) with a corridor running the length of the building with various rooms off it. Some of these rooms contain fireplaces and look like they may once have contained sinks. The ceilings are made of plasterboard.</p>

46/73	Accommodation	4909-49012, 5349-5371	Connected to walkway 42, associated with 40-41, 47.	Rendered in concrete	Gabled. Corrugated asbestos sheeting	<p><i>External</i> – It has metal and UPVC windows with tile sills. It is formed of 12 bays. There is a single wooden door in the SE elevation. There is a small rectangular extension with a single vented wooden door in the N end of the NE elevation. There are wooden double doors in the centre of the NW elevation, which lead into walkway 42.</p> <p><i>Internal</i> – There is a corridor that runs the length of the building which has various rooms off it. In the centre there are two doors both of which lead to small corridors which have two rooms off them. The accommodation rooms have small sinks. The ceilings are made of plasterboard.</p>
47/23	Accommodation	4913-4916		Concrete blocks and brick.	Gabled. Corrugated asbestos sheeting	<p><i>External</i> – It has metal and UPVC windows. It is formed of 23 bays. There are double wooden doors in the NW elevation, and a single wooden door in the SE elevation.</p> <p><i>Internal</i> – No access, visual inspection through windows. It has a similar layout to buildings 7 and 11 without the room at the SE end. This space is incorporated into the large open plan hall. The roof is supported on metal frames with plasterboard.</p>
48/22	Workshop	4918-4921		Brick	Gabled. Corrugated asbestos sheeting	<p><i>External</i> – It has metal windows. It is formed of 4 bays. There are large wooden doors in the SE elevation. There is a rectangular extension with a sloping, corrugated asbestos roof on the NE elevation. There are double wooden doors on the SE elevation. There is an opening blocked with concrete blocks in the NW elevation.</p> <p><i>Internal</i> – No access, visual inspection through windows. There is a large open plan room with a small office at the SE end. The roof is supported on metal frames.</p>
49/129	Garage – The Hangar	5217-5219, 4922 – 4925		Corrugated metal sheeting and brick	Gabled. Corrugated metal sheeting	<p><i>External</i> – It has metal and UPVC windows. There are four large metal rolling doors (garage door style) and a single wooden door in the NE elevation. There are large metal double doors in the NW elevation.</p>

50/13		4926-4927	51		Clay block units	Gabled. Corrugated asbestos sheeting	<p><i>Internal</i> – It consists of a single open plan room. It has maintenance pits in the S end. The roof is supported on metal frames.</p> <p><i>External</i> – It has metal windows. It is formed of 3 bays. There is a single wooden door in the centre of the NE elevation.</p> <p><i>Internal</i> - No access, visual inspection through windows. There is a single room at the SW end with a corridor running the length of the building with various rooms off it. The roof is supported on metal frames with plasterboard.</p>
51/12		4929-4930, 5220	50		Clay block units	Gabled. Corrugated asbestos sheeting	<p><i>External</i> – It has metal windows. It is formed of 3 bays. There is a single wooden door in the centre of the NE elevation.</p> <p><i>Internal</i> – It consists of a single open plan room. There are no fittings. The roof is supported on metal frames with plasterboard.</p>
52/7		4931-4934, 5221			Brick	Gabled. Corrugated asbestos sheeting	<p><i>External</i> – It has metal windows. It is formed of 6 bays. There is a porch on the SW elevation with a sloping corrugated asbestos sheet roof. The opening is boarded up so the door is not visible. There is a single wooden door in the 3rd from S bay in the SE elevation. There is a single wooden door in the NE elevation.</p> <p><i>Internal</i> – The door in the SE elevation leads to a room with a toilet and basin in it. There was no access to the rest of the building so a visual inspection was carried out through the windows. There is a single room at the NE end which has no access to other rooms. In the SW end there is a corridor with various rooms off it.</p>
53/5		4935-4939			Brick	Gabled. Corrugated asbestos sheeting	<p><i>External</i> – It has metal windows. It is formed of 6 bays. There is a single wooden door in the centre of the NW and SE elevations.</p> <p><i>Internal</i> – No access, visual inspection through windows. It consists of a single open plan room with foam ceiling tiles.</p>
54/90	Recreational	4940-4946	Connected to	Rendered in		Gabled. Corrugated	<p><i>External</i> – It has metal windows with tile sills. It is</p>

55/91	Kitchen	4947-4951	building 55.	concrete	asbestos sheeting	<p>formed of 9 bays. The building has two extensions on the E side which join it to building 55. There are single wooden doorways in the E elevation and the S and N elevation of the extension. There is a single wooden door in a porch with a sloping corrugated asbestos sheet roof in the centre of the S elevation. There is a double glass and wood door in the 4th from N bay on the W elevation. Double wood and glass doors in the E elevation of extension with a brick surround and low walls and a projecting flat felt roof.</p> <p><i>Internal</i> – No access, visual inspection through windows. There is a single room at the SW end, then a large open plan room. There is a room in the NW corner of the building containing a bar area. There are various rooms off a corridor in the NE part of the building</p> <p><i>External</i> – It has metal and UPVC windows, with tile sills. Some of these have fly netting set in boxes on the outside of them. It is formed of 11 bays. There are double wooden doors in the W elevation and a single wooden door in the S elevation. There is an extension on the E elevation at the S end. This has a walkway between the main building and the extension. The whole thing is covered with a sloping corrugated asbestos sheet roof. There are two doors into the extension; a single wooden door in the N elevation and double wooden door in the S elevation</p> <p><i>Internal</i> – No access, visual inspection through windows. There is a single room at the NE end, then a large open plan central room with catering equipment, then a series of small rooms at the SW end. The ceilings are plasterboard.</p> <p><i>External</i> – It has metal windows. It is formed of 3 bays. It has wooden doors in the centre of the NW and SE elevations.</p> <p><i>Internal</i> – No access, visual inspection through</p>
56/83		4953-4956	Connected to building 54. 57 and 58	Rendered in concrete Clay block units	Gabled. Corrugated asbestos sheeting Gabled. Corrugated asbestos sheeting	<p>Rendered in concrete</p> <p>Clay block units</p>

57/84	4957-4960	56 and 58	Clay block units	Gabled. Corrugated asbestos sheeting	windows. It consists of two rooms, the one at the NW is larger than the one at the SE. The roof is supported on metal frames with plasterboard. <i>External</i> – It has metal windows. It is formed of 3 bays. It has wooden doors in the centre of the NW and SE elevations. <i>Internal</i> – No access, visual inspection through windows. It consists of two rooms; the one at the NW is larger than the one at the SE. The roof is supported on metal frames with plasterboard.
58/85	4961-4964	56-57	Clay block units	Gabled. Corrugated asbestos sheeting	<i>External</i> – It has UPVC windows. It has the same form as buildings 56 and 57 but has been modernised. The doors in the NW and SE elevations have been blocked up and a UPVC door has been put in the centre of the SW elevation. <i>Internal</i> – No access, visual inspection through windows. It consists of rooms at the NW and SE ends, with two small rooms off a corridor in the centre opposite the doorway. The roof is supported on metal frames with plasterboard.
59/82	4965-4969		Concrete blocks and brick	Curved Asbestos Hut with corrugated asbestos sheeting set onto a brick plinth	<i>External</i> – It has metal windows. There are single wooden doors in the NE and SW elevations. <i>Internal</i> – No access, visual inspection through windows. There is a single room at the SW end that is only accessible through the door at the SW. There are two rooms accessed from the NE door. The ceilings are plasterboard.
60/81	4970-4973		Concrete blocks and brick	Curved Asbestos Hut with corrugated asbestos sheeting set onto a brick plinth	<i>External</i> – It has metal windows. There are single wooden doors in the W and E elevations. <i>Internal</i> – No access, visual inspection through windows. It consists of two rooms; the one at the W is slightly larger than the one to the East.
61/80	4974-4981		Clay block units and brick.	Gabled. Corrugated asbestos sheeting	<i>External</i> – It has metal windows. It is formed of 3 bays. It has a porch with a sloping corrugated asbestos sheet roof covering a single wooden door in the E elevation. There is an extension on the W side of the N elevation. This has a sloping

62/78	Possible telephone exchange	4982-4985, 5216		Concrete blocks and brick.	Gabled. Corrugated asbestos sheeting	<p>corrugated asbestos sheet roof, and a wooden door and window in the W elevation. This houses a bathroom.</p> <p><i>Internal</i> – It consists of one main room the full width of the building on the E side. There are two rooms off this on the W side. One is a small kitchen; the other is a store room.</p> <p><i>External</i> – It is formed of 6 bays. There are metal double doors and a single wooden door in the W elevation. The S elevation is rendered in concrete. A few openings have been blocked in the E elevation.</p> <p><i>Internal</i> – There is a single room at the S end which is accessed through a door in the W elevation only. This has evidence that it once contained telephones. There is a bricked up doorway in the S wall. There was no access to the rest of the building so a visual inspection was done through the windows. It consists of one large open room with a small room to the SE. The roof is supported on metal frames with plasterboard.</p>
63/135		4986-4987		Brick, rendered in concrete.	Flat. Felt.	<p><i>External</i> – It has no windows. It has a door opening in the S elevation, but no door remains.</p> <p><i>Internal</i> – It has no fittings.</p>
64/74		4988-4991, 5222		Concrete blocks and brick.	Curved Asbestos Hut with corrugated asbestos sheeting set onto a brick plinth	<p><i>External</i> – The E and W elevations have wooden doors and two windows. The windows in the W elevation are blocked up with concrete blocks and the windows in the East elevation are boarded up.</p> <p><i>Internal</i> – It consists of a single open room with asbestos sheet ceiling. It contains a metal framework.</p>
65/94		4992-4993	Connected to walkway 42, associated with 66-68.	Brick	Gabled. Corrugated asbestos sheeting	<p><i>External</i> – It has UPVC windows. It is formed of 12 bays. It has four brick chimneys. There is a blocked doorway in the SE end. There is a single wooden doorway in the NE elevation in the 2nd from S bay.</p> <p><i>Internal</i> – No access, visual inspection through windows. It has a similar layout to building 40. It</p>

66/95	Accommodation	4998 - 5001	Connected to walkway 42, associated with 65, 67-68	Brick	Gabled. Corrugated asbestos sheeting	<p>consists of a corridor that runs the length of the building with various rooms off it. Several of the rooms have brick fireplaces in them. It has plasterboard ceilings.</p> <p><i>External</i> – It has UPVC windows. It is formed of 12 bays. It has double wooden doors with a sloping corrugated asbestos sheet roof over them in the SE elevation.</p> <p><i>Internal</i> - No access, visual inspection through windows. It consists of a single room at the SE end, then a large open hall, both of these rooms contain lockers. Then there is a corridor to the NW end with various rooms off it. The ceilings are plasterboard.</p>
67/96		5002-5005	65-66, 68	Clay block units and brick.	Gabled. Corrugated asbestos sheeting	<p><i>External</i> – It has UPVC and metal windows. It is formed of 13 bays. It has double wooden doors in the 7th from S bay, in the SW elevation. It has a single wooden door on the NE side of the NW elevation. In the NE elevation there is a double wood and glass door in the 7th from N bay, a single wooden door in the 10th from N bay, and a rectangular extension at the SE end. There is a rectangular extension at the NW end of the SW elevation. This has a wooden door with vents in its SW elevation.</p> <p><i>Internal</i> - No access, visual inspection through windows. It consists of single large rooms at each end of the building with a central corridor with various rooms off it. The roof is supported on metal frames with plasterboard.</p>
68/97		5273-5276, 5281, 5284	65-67	Clay block units	Gabled. Corrugated asbestos sheeting	<p><i>External</i> – It has UPVC windows. It is formed of 9 bays. It has two single wooden doors in the NW elevation. It has double wooden doors in the NE elevation, with a porch made of corrugated asbestos sheeting and a sloping roof. There is a walkway to the NE of the building made of wooden posts with a flat corrugated asbestos sheet roof.</p> <p><i>Internal</i> - No access, visual inspection through</p>

69/98		5277-5284	Connected to building 70	Concrete blocks and brick	Gabled. Corrugated asbestos sheeting	windows. It consists of a single large room at the SE end, a lobby area with a reception desk, then a series of moderately large interconnected rooms off this at the NW end. The roof is supported on metal frames with plasterboard. <i>External</i> – It has metal windows. It is formed of 3 bays. It has double wooden doors in the NE elevation. It has an extension on the NW elevation, built of concrete blocks, brick and corrugated metal. This has double wooden doors in the NE and SW elevations. <i>Internal</i> – No access, a visual inspection was not possible through the windows as they are of frosted glass.
70/99		5280-5285	Connected to building 69	Brick	Gabled. Corrugated asbestos sheeting	<i>External</i> – It has metal windows. It is formed of 10 bays. There is a blocked door opening in the SW elevation in the 5 th from S bay. There are two single wooden doors in the NE elevation in the 3 rd from S and 1 st from N bay. <i>Internal</i> – No access, visual inspection through windows. It consists of various rooms off a corridor. It has foam ceiling tiles.
71/100	Recreation	5286 -5289		Clay block units and brick	Gabled. Corrugated asbestos sheeting	<i>External</i> – It has metal windows. It is formed of 5 bays. It has porches on the N and W elevations. They have sloping corrugated asbestos sheet roofs and single wooden doors. The one on the N leads to a plant room. The one on the W is partly formed of corrugated asbestos sheeting. There are two single wooden doors in the S elevation. There is a rectangular extension on the S end of the E elevation, with a single wooden door in its S elevation, this contains a toilet. <i>Internal</i> – No access, visual inspection through windows. It consists of a single room with a counter and partition wall separating the S end. It has foam ceiling tiles.
72/101		5291-5294	73-75	Concrete blocks and brick	Curved Asbestos Hut with corrugated	<i>External</i> – The N and S elevations both have two windows and a central door. The windows are

73/102		5295-5298	72, 74-75	Concrete blocks and brick	asbestos sheeting set onto a brick plinth Curved Asbestos Hut with corrugated asbestos sheeting set onto a brick plinth. There are 3 roof vents two of which retain their cowls.	boarded up. There are also plate glass windows in the roof. <i>Internal</i> – No access or visual inspection possible. <i>External</i> – The N and S elevations both have two windows and a central door. The windows are boarded up. There are also plate glass windows in the roof. <i>Internal</i> – No access or visual inspection possible.
74/104	Kit room	5299-5302	72-73, 75	Concrete blocks and brick	Curved Asbestos Hut with corrugated asbestos sheeting set onto a brick plinth	<i>External</i> – The E and W elevations both have two windows and a central door. The windows in the E elevation are boarded up and the windows in the W elevation are metal. <i>Internal</i> – No access, visual inspection through windows. It consists of a single large room with plasterboard ceilings. It contains wooden clothes rails.
75/103		5003-5307	72-74	Concrete blocks and brick	Curved Asbestos Hut with corrugated asbestos sheeting set onto a brick plinth	<i>External</i> – The E and W elevations both have two windows and a central door. The windows are boarded up. The door opening in the E elevation is blocked with concrete blocks. There is a wooden door in the W elevation. <i>Internal</i> – No access or visual inspection possible.
76/116	Climbing tower	5227-5234, 5308-5311		Brick	Roof not visible	<i>External</i> – There is a climbing wall on the E elevation. There is a single wooden door on the ground floor of the N elevation with a concrete block buttress to the E of it. Two thirds of the way up the N elevation is a concrete balcony with a metal round staircase to the roof. On the W elevation there are projecting bricks which may be an earlier climbing wall. On the W elevation there is a blocked window on the ground floor, a window opening with a metal grill on the 2nd floor and a door opening with a concrete balcony on the 3rd floor. There is a metal railing around the top of the roof with a projecting metal platform on the E. This

77/124	Sports hall – The Ship	5223-5226, 5312-5321	Concrete blocks, brick and sedimentary stone.	The main part of the structure is rounded, with corrugated asbestos sheeting, whilst the extensions are flat.	<p>is presumably for the climbing wall.</p> <p><i>Internal</i> – The ground floor consists of two rooms, to the N and S, which contain partially demolished climbing walls. The ceilings are made of asbestos sheeting. There are a further two rooms on the 1st and 2nd floors. The visibility and access was limited in these areas but they appear to contain no fittings.</p> <p><i>External</i> – The main part of the structure is tall and curved, with a large rectangular extension on the N side. The windows are metal. There are double wooden doors in the centre of the E elevation. Many of the openings in the building have been infilled with concrete blocks. There is an external concrete staircase up to the 1st floor of the extension on the W elevation. There is a single wooden door in the N elevation with a lean-to porch formed of concrete uprights with a corrugated asbestos flat sheet roof. The lower part of the extension is formed of a wall of rough rectangular blocks of sedimentary stone laid in rough courses with cement mortar. This is part of a former 19th-century garden wall of the manor house to the S.</p> <p><i>Internal</i> – The main body of the building is an open sports hall with a basketball court. There is a corridor along the N which has breaks in its wall for access. There is a walkway above this which is reached by the external staircase on the W and an internal staircase on the E.</p>
78/105		5235-5237, 5322-5325	Clay block units and brick.	Gabled. Corrugated asbestos sheeting	<p><i>External</i> – It has metal windows. It is formed of 9 bays. There are large double wooden doors in a wooden frame, with a sliding mechanism at the top in the centre of the NW and SE elevations.</p> <p><i>Internal</i> – It consists of one main room on the W side with two rooms on the E. The roof is supported on metal frames with plasterboard.</p>
79/106	Classroom	5326-5329	Rendered in concrete.	Gabled. Corrugated asbestos sheeting.	<p><i>External</i> – It has metal windows. It is formed of 18 bays. There is a boarded-up porch with a sloping</p>

80/115		5250-5254, 5330-5333		Concrete blocks and brick		<p>corrugated asbestos sheet roof in the centre of the SE elevation. There is a single wooden door in the SW elevation in the 10th from N bay. There is a porch with a glass and wooden door and a sloping corrugated asbestos sheet roof in the centre of the NW elevation.</p> <p><i>Internal</i> – No access, visual inspection through windows. It consists of three large interconnected rooms. The roof is supported on metal frames with plasterboard.</p> <p><i>External</i> – It has metal windows. It is formed of two parts, to the NW and SE. The SE part of the building is taller and formed of 5 bays. There are two single wooden doors in each end bay on the NE elevation. There is corrugated asbestos sheeting on the top part of the SE elevation. The NW part of the building is formed of 6 bays. It has double wooden doors in the SW elevation in the 2nd and 5th from N bays. A door opening in the NW elevation has been blocked.</p> <p><i>Internal</i> – The NW end is formed on a central large room, with a room to the S and an open area to the N with two sets of stairs to a viewing platform. The roof is supported on metal frames with plasterboard. The SE end is formed of a single room with no access to the NW end. The roof is supported on metal frames.</p>
81/60		5239-5249, 5334-5337		Clay block units and brick.	Gabled. Corrugated asbestos sheeting.	<p><i>External</i> – It has UPVC windows. It is formed of 10 bays. It has projecting brick chimneys on the NE, SW and NW elevations. There are double wooden doors in the SE elevation in the 2nd from S bay. There are single wooden doors on the W of the SW elevation, in the 3rd from S bay of the NW elevation and in the centre of the NE elevation.</p> <p><i>Internal</i> – It consists of a large central room which has a fireplace. There is a store room to the S and a corridor to the N with another large room which has two store rooms off it to the S. There is another corridor off this room to the N end of the</p>

82/57	Toilet block	5338-5341	Clay block units and brick	Gabled. Corrugated asbestos sheeting.	<p>building which has two rooms on each side. There is a large room at the S end with a fireplace. There is a kitchen area between this room and the central room. The roof is supported on metal frames with plasterboard.</p> <p><i>External</i> – It has metal windows. It is formed of 3 bays. There are porches with single wooden doors and sloping corrugated asbestos sheet roofs in the NW and SW elevations. The NE elevation is rendered in concrete.</p> <p><i>Internal</i> – It is divided into cubicles retaining original sanitary fittings and doors, as well as washing areas, with remains of wooden benches – the sinks have been removed – and a clothes drying room</p>
83/107	Chapel (latterly a rifle range)	5238, 5342-5344	Brick	Gabled. Corrugated asbestos sheeting.	<p><i>External</i> – The windows are blocked with concrete blocks. It is formed of 13 bays. There is a single wooden door in the NW elevation in the 2nd from N bay. There are double wooden doors with a porch with a gabled corrugated asbestos sheet roof in the SW elevation.</p> <p><i>Internal</i> – It consists of a single open plan room. The roof is supported on metal frames with plasterboard.</p>

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