

| Building No.  | 2x  | 3x   | 4x  | 32 - 34  | 35   |
|---|---|--|---|--|--|
| Current Use   | Shed adjacent 32-34                       | Shed adjacent 32-34                                    | Shed adjacent 32-34                       | General storage/workshops  | Industrial Shed- Nationwide Access   |
| Date of Construction (NB: info from asset register)                             |   |  |   | 1947   | 1945   |
| Floor Area/Volume m <sup>2</sup> /m <sup>3</sup> (NB: info from asset register) |   |  |   | 4735   | 745  |
| Number of Floors  | 1   | 1  | 1   | 1  | 1  |
| Building Height (Eaves, Ridge) m, estimated                                     | 2.3                                       | 2,5  | 2.5                                       | 3.5, 5   | 3.5, 5   |
| Construction/Structure  | Lockable metal shed with flat metal roof. | Lockable metal shed with asphalt shallow pitched roof. | Lockable metal shed with flat metal roof. | Steel frame, metal clad, pitched metal roof<br>industrial sheds. Brick porch entrances with<br>timber weather boarding at high level. 2 no.<br>brick plant stores with louvred openings<br>adjacent. | Steel frame, metal clad, pitched metal roof<br>industrial shed adjacent 32-34. (Furthest away<br>in photo below) |
| Building/Setting Features &<br>Characteristics of Note                          |   |  |   | Part: ANS Transport; Pride Mobility; Tuffnell<br>Parcels Depot; Disused  |  |
| Potential Uses  | store                                     | store  | Store                                     | Warehouse / industrial / gym / play centre   | Warehouse / industrial / gym / play centre   |
| Status/Condition  | 3<br>fair                                 | 3<br>fair  | 3<br>fair                                 | 3<br>fair  | 3<br>fair  |
|   |   |  |   |  |  |
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| Building No.   | 26  | 20                        | 44   | 54   | 52   |
|--|---|---------------------------|--|--|--|
|  | 36<br>Office Alap Capacilling Engineers                             | 38<br>Disused convert     | 41<br>Disused former domiter   | 51<br>Disused former office/admin  |  |
| Current Use<br>Date of Construction (NB: info from                                 | Office - Alan Consulting Engineers<br>1970                          | Disused - carwash<br>1986 | Disused - former dormitory<br>1987   | Disused - former office/admin<br>1942  | Heyford House - Office/admin<br>1935   |
| asset register)  | 1970  | 1900                      | 1907   | 1542   | 1933   |
| Floor Area/Volume m <sup>2</sup> /m <sup>3</sup> (NB: info<br>from asset register) | 88  |                           | 1662   | 293  | 798  |
| Number of Floors   | 1   | 1                         | 2  | 1  | 2 & 1  |
| Building Height (Eaves, Ridge) m,<br>estimated                                     | 2.5   | 4                         | 5, 7.5   | 3, 4   | 6, 8.5   |
| Construction/Structure   | Brown brick walls with flat asphalt roof. Metal windows. UPVC door. | Concrete                  | Red brick walls with pitched, tiled roof.<br>Concrete floor slabs protrude to form balcony.<br>Steel structure supports roof overhang to<br>balcony. | Two linked structures. First with brick plinth,<br>painted timber weather boarding, metal clad<br>pitched roof. Second with brick plinth, possibly<br>steel frame, rendered walls, painted metal<br>windows, metal roof. | Load bearing brindled brick with black mortar.<br>Timber double glazed windows with leaded<br>panes. Tied, pitched roof, glass roofed portico.<br>Single storey extension to rear connected via<br>flat roofed buildings. Internal asbestos. |
| Building/Setting Features &<br>Characteristics of Note                             |   |                           | Building elements arranged around courtyard<br>parking with mature planting.   | Prime site next to road, mature trees behind.  | Prominent position next to road and at entrance<br>to site. Double storey building noteworthy,<br>single storey buildings to rear less so.   |
| Potential Uses   | Currently in use  |                           | Housing  |  | Offices  |
| Status/Condition   | 3<br>fair   | 4<br>poor                 | 3<br>fair  | 4<br>poor  | 2<br>good  |
|  |   |                           |  |  |  |
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| Building No.   | 53  | 54  | 56  | 59  | 62/69  |
|--|---|---|---|---|--|
| Current Use  | Office (vacant)   | Disused   | PT Integration Technology                                     | Office - Millennium Tapestry Charity  | Workshops  |
| Date of Construction (NB: info from asset register)        | 1940  | 1940  | 1951  | 1940  | 1981   |
| Floor Area/Volume m <sup>2</sup> /m <sup>3</sup> (NB: info | 253   | 11  | 25  | 530   | 422  |
| from asset register)<br>Number of Floors                   | 1   | 1   | 1   | 1   | 1  |
| Building Height (Eaves, Ridge) m,<br>estimated             | 2.4, 4  | 2.8, 4.2  | 2.3, 3.4  | 2.5, 4  | 2.8,4  |
| Construction/Structure                                     | Brick base with pebble dashed prefabricated<br>panel construction to walls. Metal pitched roof,<br>aluminium windows. | Rendered walls with corrugated asbestos<br>pitched roof. Rendered block chimney. Timber<br>windows. | Load bearing painted brickwork. Metal pitched roof & windows. | Predominantly painted brickwork with some<br>rendered additions and timber lean-to at rear.<br>Asbestos tiles on pitched roof with roof lights.<br>Steel frame, metal clad extension. | Brick externally with internal blockwork walls.<br>Metal pitched roof with protruding roof lights.<br>Asbestos in damp proofing. |
| Building/Setting Features &<br>Characteristics of Note     | Positioned on significant tree lined street. No architectural merit.  |   |   |   |  |
| Potential Uses   | Office / nursery  |   | Small office / community building eg scout hut                | Currently in use  | Currently in use   |
| Status/Condition   | 3<br>fair   | 4<br>poor   | 3<br>fair   | 3<br>fair   | 3<br>fair  |
|  |   |   |   |   |  |

| Building No.   | 63                                     | 64  | 65   | 66  | 68   |
|--|--|---|--|---|--|
| Current Use  | Water tank                             | Disused   | Disused  | Office - Transec  | Office - Sensor Technology                         |
| Date of Construction (NB: info from  | 1952                                   | 1940  | 1945   | 1939  | 1940   |
| asset register)  |  |   |  |   |  |
| Floor Area/Volume m <sup>2</sup> /m <sup>3</sup> (NB: info<br>from asset register)<br>Number of Floors |  | 13  | 212  | 539   | 316  |
|  | 1                                      | 1   | 1  | 2 & 1   | 1  |
| Building Height (Eaves, Ridge) m, estimated  | 15                                     | 2.3   | 2.8,4.5  | 5.2, 7 & 2.6, 4.8   | 2.8, 4.5   |
| Construction/Structure   | Metal structure supporting metal tank. | Brick walls, flat roof removed. Some bricks<br>missing at the top of walls. | Rendered brick plinth, metal cladding & metal<br>pitched roof. | 2 storey brick building with metal pitched roof.<br>Double glazed windows in metal frames.<br>Adjacent building single storey painted concrete<br>block with metal windows and asphalt pitched<br>roof. | Brick plinth, metal cladding & metal pitched roof. |
| Building/Setting Features &<br>Characteristics of Note   |  |   |  |   |  |
| Potential Uses   |  |   | Office / community use   | Currently in use  | Currently in use                                   |
| Status/Condition   | 3<br>fair                              | 4<br>poor   | 3<br>fair  | 2<br>good   | 3<br>fair  |
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| Building No.   | 70   | 72  | 72 (next to)  | 73  | 74  |
|--|--|---|---|---|---|
| Current Use  | Disused - former conference room (rabbit hutch)  |   | Storage shed  | Disused   | Disused - former officers' mess   |
| Date of Construction (NB: info from<br>asset register)                             | 1972   | 1940  |   |   | 1925  |
| Floor Area/Volume m <sup>2</sup> /m <sup>3</sup> (NB: info<br>from asset register) | 269  | 267   |   |   | 4020  |
| Number of Floors   | 1  | 1 double height   | 1   | 1 double height   | 2 with high storey height at ground floor & 2<br>storey wings   |
| Building Height (Eaves, Ridge) m,<br>estimated                                     | 2.5  | 4.5, 5.5  | 2.5   | 5.2, 7  | 6, 8.5  |
| Construction/Structure   | Prefabricated unit raised off ground with timber<br>surround at base. Timber clad, rotting timber<br>windows, flat asphalt roof. | Steel frame with timber panel & wire mesh infill.<br>Corrugated steel cladding. Single storey<br>rendered extension to side with prefabricated<br>panels on frame and shallow pitched roof. | Blockwork walls with corrugated metal mono<br>pitch roof. Timber frames to openings infilled<br>with wire mesh. | Brick walls with metal pitched roof and leaded<br>double glazed windows. Glazed front porch.<br>Pipes enter the size of the building, mould<br>growing down one side. | Red brick with steep pitched tiled roof. White<br>stone portico with metal framed dilapidated<br>entrance canopy. Metal windows in rotting<br>timber sub frames. Original internal features;<br>fireplace, architrave, cornice, skirting, paneling,<br>lead windows. Some brick flat roofed buildings<br>within internal courtyard to rear containing<br>boiler, plant etc. Buildings to rear have external<br>wires. Many additional extension buildings of no<br>architectural merit. |
| Building/Setting Features &<br>Characteristics of Note                             |  |   |   |   | Large rooms, prominent location set back from<br>road with lawn in front. Fir trees as little as<br>500mm away from building block light to some<br>windows.  |
| Potential Uses   |  | Warehouse / store / garages   |   |   | Offices, luxury flats, hotel  |
| Status/Condition   | 4<br>poor  | 4<br>poor   | 4<br>poor   | 3<br>fair   | 3<br>fair   |
|  |  |   |   |   |   |
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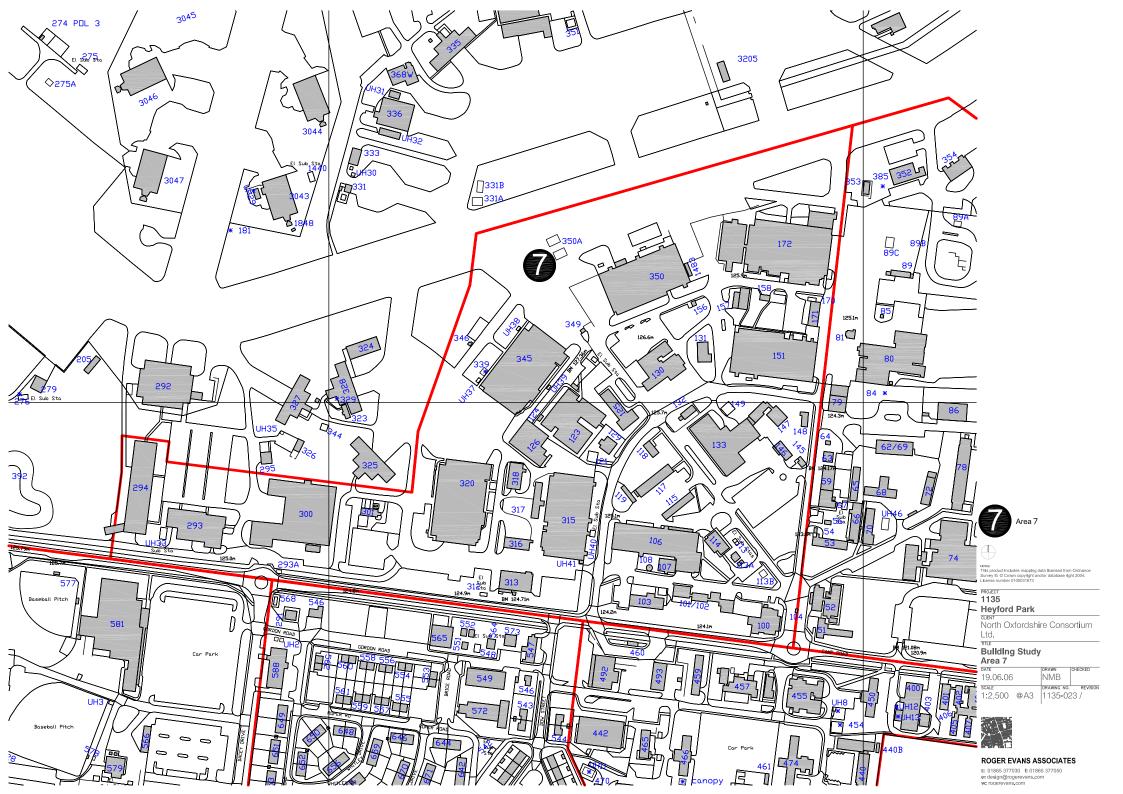
|  |  |   | 70  | 70   | 00  |
|--|--|---|---|--|---|
| Building No.<br>Current Use  | 75<br>Water store  | 77<br>Offices - Oxford Innovation   | 78<br>Offices - Oxford Innovation   | 79<br>Vision Motorsport (garage)   | 80<br>Workshops, carwash - QEK  |
| Date of Construction (NB: info from  | 1950   | 1971  | 1971  | 1940   | Workshops, carwash - QEK  |
| asset register)  | 1000   |   |   | 0000   |   |
| Floor Area/Volume m <sup>2</sup> /m <sup>3</sup> (NB: info<br>from asset register) |  | 1624  | 1621  | 163  |   |
| Number of Floors   | 1  | 2   | 2   | 1 double height  |   |
| Building Height (Eaves, Ridge) m, estimated  | 1.8  | 6, 8.5  | 6, 8.5  | 4  | 4.2, 5.5  |
| Construction/Structure   | <ol> <li>1.8m high timber fence enclosing pond<br/>supported by concrete posts, barbed wire on<br/>top.</li> </ol> | Brick walls with exposed concrete floor slabs.<br>Aluminium windows with infill panels below.<br>Tiled, pitched roof. Metal and glass entrance<br>canopy. | Concrete structure floor slabs exposed and<br>painted, brickwork, aluminium windows in infill<br>panels, tiled roof | Painted brick walls with parapet to flat roof.<br>Steel frame extension to front with pitched roof -<br>walls and roof clad in corrugated plastic. | Industrial shed type buildings. Some with<br>rendered brick walls, others metal clad. Metal<br>cladding to pitched roofs. Large metal roller<br>shutter garage doors to ends. |
| Building/Setting Features &<br>Characteristics of Note                             |  | Sits facing identical building on central parking<br>court.   | Sits facing identical building on central parking<br>court.   |  | Large mechanical metal car wash tunnel attached to rear of one of larger buildings.   |
| Potential Uses   |  | Currently in use  | Currently in use  | Currently in use   | Currently in use  |
| Status/Condition   | 3<br>fair  | 2<br>good   | 2<br>good   | 4<br>poor  | 3<br>fair   |
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| Building No.  | 81  | 84   | 85  | 86  | 88  |
|---|---|--|---|---|---|
| Current Use   | Disused   | Disused - petrol kiosk                     | Store   | Tyre depot - QEK  | Industrial shed - Ranik   |
| Date of Construction (NB: info from   | 1940  | 1975                                       |   | 1981  | 1986  |
| asset register)<br>Floor Area/Volume m <sup>2</sup> /m <sup>3</sup> (NB: info | 64  | 2  |   | 432   | 400   |
| from accet register)  | 07  | -  |   | TOL   | 400   |
| from asset register)<br>Number of Floors                                      | 1   | 1  | 1   | 1   | 1 double-triple height  |
|   |   | •  | •   |   | r double alpie height   |
| Building Height (Eaves, Ridge) m, estimated                                   | 2.2, 3  | 2.3  | 2.3   | 3.2, 5  | 5, 6  |
| Construction/Structure  | Concrete panels to walls with pitched asbestos<br>roof. Timber weather boarded porch with flat<br>asphalt roof. | Painted concrete block, flat asphalt roof. | Painted brick wall, timber door, melted metal roof. | Brick walls with metal cladding at high level.<br>Metal roof with inverted pitch. | Metal clad steel framed shed with shallow<br>pitched, metal roof. |
| Building/Setting Features &<br>Characteristics of Note                        |   |  |   |   |   |
| Potential Uses  |   |  |   | Currently in use  | Currently in use  |
| Status/Condition  | 4   | 4  | 4   | 2   | 2   |
|   | poor  | poor                                       | poor  | good  | good  |
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| Building No.   | 89  | 89a                                  | 89b                                  | 89c                         | 352  |
|--|---|--------------------------------------|--------------------------------------|-----------------------------|--|
| Current Use  | Disused   | Petrol pump booth                    | Blast separation wall                | Containers (2 no.)          | Disused - office   |
| Date of Construction (NB: info from  |   |                                      |                                      |                             |  |
| asset register)  | 1939  |                                      |                                      |                             | 1980   |
| Floor Area/Volume m <sup>2</sup> /m <sup>3</sup> (NB: info<br>from asset register)<br>Number of Floors |   |                                      |                                      |                             | 395  |
|  | 1   | 1                                    | 2                                    | 1                           | 1  |
| Building Height (Eaves, Ridge) m,<br>estimated   | 2.4, 3.2  | 2, 3                                 | 5                                    | 2.3                         | 2.5  |
| Construction/Structure   | Brick walls with concrete lintels & cills to<br>openings. Metal windows, bars on low level<br>windows. Timber extension clad in timber OSB<br>panels & timber weather boarding. Corrugated<br>roof & corrugated plastic clerestory. | Brick walls with pitched tiled roof. | Brick wall with concrete buttresses. | Metal transport containers. | brick, flat roof, deep timber fascia, metal door,<br>metal windows |
| Building/Setting Features &<br>Characteristics of Note   |   |                                      |                                      |                             |  |
| Potential Uses   |   |                                      |                                      |                             |  |
| Status/Condition   | 4<br>poor   | 2<br>good                            | 2<br>good                            | 2<br>good                   | 3<br>fair  |
|  |   |                                      |                                      |                             |  |

| Building No.  | 353            | 354   | 381  | 385          | UH44   |
|---|----------------|---|--|--------------|--|
| Current Use   | Bunker         | QEK Global Solutions (workshop)   | Disused tanker garage                              | Access hatch | Electric sub-station   |
| Date of Construction (NB: info from   |                | 1010  | 4000   |              |  |
| asset register)<br>Floor Area/Volume m <sup>2</sup> /m <sup>3</sup> (NB: info |                | 1940<br>336   | 1980<br>169  |              |  |
| from asset register)  |                |   |  |              |  |
| from asset register)<br>Number of Floors                                      | 1              | 1   | 1  |              | 1  |
| Building Height (Eaves, Ridge) m,<br>estimated                                | 2              | 4, 6  | 5  | 1            | 1.8  |
| Construction/Structure  | Concrete walls | Steel framed industrial shed. Metal cladding &<br>metal pitched roof. Large garage doors wiht<br>windows at high level. Brick single storey<br>extension. | Concrete walls with flat roof & large metal doors. | Metal        | Concrete plinth. Concrete posts support 1.8m<br>high timber fence panels with barbed on top. |
| Building/Setting Features &<br>Characteristics of Note                        |                |   |  |              |  |
| Potential Uses  |                | Currently in use  |  |              |  |
| Status/Condition  | 3<br>fair      | 2<br>good   | 3<br>fair  | 3<br>fair    | 3<br>fair  |
|   | PR-Mar         |   |  |              |  |
|   |                |   |  |              |  |
|   |                |   |  |              |  |

| Building No.   | UH46  |
|--|---|
| Current Use  | Disused - office  |
| Date of Construction (NB: info from                    |   |
| asset register)<br>Floor Area/Volume m²/m³ (NB: info   |   |
| from asset register)                                   |   |
| Number of Floors                                       | 1   |
|  |   |
| Building Height (Eaves, Ridge) m,                      |   |
| estimated  |   |
| Construction/Structure                                 | Concrete plinth to metal clad prefabricated unit.<br>Flat roof. |
| Building/Setting Features &<br>Characteristics of Note |   |
| Potential Uses   |   |
| Status/Condition                                       | 4<br>poor   |
|  |   |
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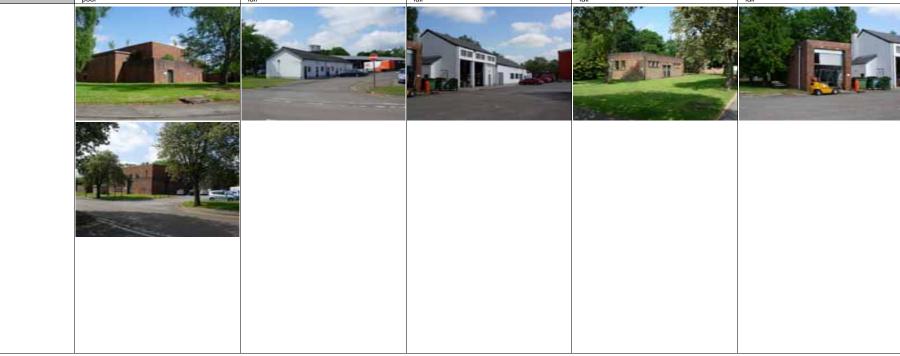


# Area 7

| Building No.  | 100  | 101/102   | 103   | 104   | 106   |
|---|--|---|---|---|---|
| Current Use   | Thames Valley Police / NOC / Security  | Disused - offices / workshop  | Workshop - 'Kingsground' narrow boats   | Gatehouse   | Storage - 'Pride'   |
| Date of Construction (NB: info from asset register)                             | 1925   | 1939  | 1940  | 1990  | 1940  |
| Floor Area/Volume m <sup>2</sup> /m <sup>3</sup> (NB: info from asset register) | 557  | 543   | 340   | 8   | 2166  |
| Number of Floors  | 1 (higher at front)  | 1   | 1 double height space with single storey addition   | 1   | 1 double height   |
| Building Height (Eaves, Ridge) m,<br>estimated                                  | 2.1, 5   | 4, 5.5; 3, 6; 2.2, 4; 5   | 2.5, 5 & 5, 7   | 2.1, 3  | 5, 7.5  |
| Construction/Structure  | Main building brick with pitched, tiled roof. Roof<br>extends to form entrance canopy which rests on<br>concrete pillars. Bare blockwork internally.<br>Brick side extension with flat roof & metal<br>entrance canopy. Rear extension rendered with<br>leaded metal windows and metal pitched roof. | 4 No. linked buildings: 1) 1.5 storey high brick<br>building with external metal cladding. Large<br>metal & glazed doors at front; 2) Brick painted<br>walls with steep pitched, tiled roof & metal<br>windows; 3) Metal clad building on brick plinth,<br>with metal windows and metal pitched roof; 4)<br>Brick building with parapet to flat roof. Garage<br>door to side & metal windows. Monopitch metal<br>roof to brick single storey extension at rear. | Brick walls with pitched, tiled roof. Large, single<br>glazed metal windows in partially bricked up<br>openings. Single storey, brick extension<br>adjacent with pitched tiled roof, timber windows<br>& brick chimney. | Brick walls with pitched, tiled roof & timber<br>windows. | Brick & metal clad walls with metal roof & me<br>windows. Large brick entrance porch with<br>ramps and flat metal roof. |
| Building/Setting Features &<br>Characteristics of Note                          |  |   | 2 storey workshop noteworthy  |   |   |
| Potential Uses  | Currently in use   | Workshop / offices  | Currently in use  | Currently in use  |   |
| Status/Condition  | 3<br>fair  | 3<br>fair   | 3<br>fair   | 2<br>good   | 3<br>fair   |
|   |  |   |   |   |   |
|   |  |   |   |   |   |

| Building No.  | 107        | 108  | 113   | 113a  | 113b  |
|---|------------|--|---|---|---|
| Current Use   | Water tank | Water tower                                  | Electric sub-station  | Tanks   | Electric sub-station  |
| Date of Construction (NB: info from   | 1952       | 1952   |   |   |   |
| asset register)   |            |  |   |   |   |
| Floor Area/Volume m <sup>2</sup> /m <sup>3</sup> (NB: info from asset register) |            |  |   |   |   |
| Number of Floors  | 1          | 4 equivalent                                 | 1   |   | 1   |
| Building Height (Eaves, Ridge) m, estimated                                     | 2.5        | 11   | 2.5   | 2   | 2.5   |
| Construction/Structure  | Concrete   | Concrete structure supporting concrete tank. | Brick wall enclosure around sub-station. Metal gate at entry. | 2 No. metal tanks on concrete plinth with brick<br>walled enclosure behind. | Painted brick walls. Timber fascia to flat roof.<br>Timber doors. |
| Building/Setting Features &<br>Characteristics of Note                          |            |  |   |   |   |
| Potential Uses  |            |  |   |   |   |
| Status/Condition  | 3          | 3  | 3   | 4   | 3   |
|   | fair       | fair   | fair  | poor  | fair  |
|   |            | And and Aller                                | And the second  |   | ma Marked Start   |

| Building No.   | 114  | 115   | 117   | 118  | 119   |
|--|--|---|---|--|---|
| Current Use  | Generator  | Workshop/office - 'Integration Technology'  | Store - 'Integration Technology'  | Office - 'Integration Technology'  | Garage and store - 'Integration Technology'                                       |
| Date of Construction (NB: info from<br>asset register)                             | 1940   | 1939  | 1939  | 1935   | 1939  |
| Floor Area/Volume m <sup>2</sup> /m <sup>3</sup> (NB: info<br>from asset register) | 302  | 221   | 384   | 132  | 86  |
| Number of Floors   | 1 double height  | 1   | 1 high storey, 1 double height  | 1  | 1.5 storey height   |
| Building Height (Eaves, Ridge) m, estimated  | 5  | 2.5, 4.5  | 3.5, 5.5; 4.5, 6.5  | 3.4  | 4.5   |
| Construction/Structure   | Brick walls with large windows on one side only.<br>Flat roof. Surrounded by single storey height<br>brick secondary wall. | Concrete & steel structure with brick & some<br>timber infill - painted. Concrete end walls.<br>Pitched, tiled roof with rotting timber fascia. | Concrete & steel structure with brick infill.<br>Concrete end walls. Pitched, tiled roof. | Brick walls with parapet to flat roof. Mixture of<br>newer UPVC double glazed and metal windows. | Brick walls with parapet to flat roof. Metal roller shutter garage door at front. |
| Building/Setting Features &<br>Characteristics of Note                             |  | Recently renovated  | Double height building has three large garage<br>doors & clerestory windows.              | Windows at hgih level, interior in good condition.   | Mezzanine level internally.   |
| Potential Uses   |  | Currently in use  | Currently in use  | Currently in use   | Currently in use  |
| Status/Condition   | 4<br>poor  | 3<br>fair   | 3<br>fair   | 3<br>fair  | 3<br>fair   |



| Building No.   | 121   | 123   | 124  | 125  | 126  |
|--|---|---|--|--|--|
| Current Use  | Water tank  | Disused office  | Disused store  | Office - QEK   | Disused - command point                                |
| Date of Construction (NB: info from asset register)        | 1952  | 1953  | 1940   | 1926   |  |
| Floor Area/Volume m <sup>2</sup> /m <sup>3</sup> (NB: info |   | 1847  | 25   | 845  |  |
| from asset register)<br>Number of Floors                   |   | 1   | 1  | 1 & 2  | 1 & 2 equivalent                                       |
| Building Height (Eaves, Ridge) m, estimated                | 1.8   | 2.5, 3.5  | 3  | 5, 7   | 4.5  |
| Construction/Structure                                     | <ol> <li>8m high timber fence panel enclosure<br/>supported on concrete posts. Barbed wire on<br/>top.</li> </ol> | Metal clad walls & metal pitched roof. Double glazed metal windows. | Brick plinth, rendered walls with flat roof. Metal louvred doors at front. | Brown/red brindled brick walls with pitched, tiled<br>hipped roof to main 2 storey building. Some flat<br>roofed single and double height extensions.<br>Metal double glazed leaded windows. | Concrete walls with flat roof. Secondary wall 2m high. |
| Building/Setting Features &<br>Characteristics of Note     |   | Interior reasonable.  |  |  | No windows   |
| Potential Uses   |   |   |  | Currently in use   |  |
| Status/Condition   | 3<br>fair   | 3<br>fair   | 3<br>fair  | 3<br>fair  | 3<br>fair  |
|  |   |   |  |  |  |

# Area 7

|  | 100  | 400   | 4.6.4   | 100   | 400  |
|--|--|---|---|---|--|
| Building No.   | 129  | 130   | 131   | 132   | 133  |
| Current Use  | Disused - office/communication block                     | Disused - former cinema/theatre   | Boiler house  | Disused office  | Junior Citizens & Thames Valley Medical Rescue   |
| Date of Construction (NB: info from<br>asset register)                             | 1987   | 1940  | 1965  | 1926  | 1926   |
| Floor Area/Volume m <sup>2</sup> /m <sup>3</sup> (NB: info<br>from asset register) | 241  | 979   | 229   | 114   | 1946   |
| Number of Floors   | 2 storey internal structure with 1 storey<br>surrounding | 1 & 2 equivalent  | 1 double height   | 1   | 1 tall storey  |
| Building Height (Eaves, Ridge) m, estimated  | 3 & 5.5  | 3.1, 5; 5, 7  | 2.5 & 5   | 2.3, 3.2  | 4, 6; 3.5, 5   |
| Construction/Structure   | Rendered concrete.                                       | Group of linked buildings: Painted brickwork<br>with pitched metal roofs at varying heights, false<br>ceiling visible through windows. Rusty metal<br>windows with bricked up openings in gable end.<br>Single storey red brick entry porch with flat roof. | Brick walls with flat asphalt roof. Metal screens<br>in openings & large expanse of glazing at first<br>storey height. Single storey, flat roofed volume<br>at front. | Brick walls with pitched, tiled roof. Bricked up<br>windows with flat roof porch on metal posts to<br>entrance door. Adjoining brick plant room with<br>asphalt roof. | Brick walls with pitched, tiled roof. Original large<br>windows partially bricked up and replaced with<br>smaller metal double glazed units. Original<br>concrete lintels retained. Some subsidence and<br>missing mortar from joints. |
| Building/Setting Features &<br>Characteristics of Note                             | No windows   |   |   |   | Large plan area, single storey volume with<br>multiple pitched roofs.  |
| Potential Uses   |  |   |   |   |  |
| Status/Condition   | 3  | 4   | 3   | 3   | 3  |
|  | fair   | poor  | fair  | fair  | fair   |





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| Building No.  | 145   | 146   | 147   | 148   | 149   |
|---|---|---|---|---|---|
| Current Use   | Disused   | Disused   | Disused office  | Store/office - 'BT'                                   |   |
| Date of Construction (NB: info from<br>asset register)                          | 1935  | 1926  | 1935  |   | 1950  |
| Floor Area/Volume m <sup>2</sup> /m <sup>3</sup> (NB: info from asset register) | 55  | 150   | 193   |   |   |
| Number of Floors  | 1   | 2 and 1 1/2   | 1   | 1   | 1   |
| Building Height (Eaves, Ridge) m, estimated                                     | 2.3   | 2.5, 4.3  | 2.3, 3  | 2.8   | 1.8   |
| Construction/Structure  | Brick walls with flat roof. High level windows with metal bars over. Cowls on roof. | Brick walls with pitched, tiled roof - roof light<br>strip. Delivery platform with brick plinth & timber<br>flat asphalt roof over. | Concrete single storey building with external<br>piers. Possible asbestos shallow pitched roof.<br>Dilapidated, timber single storey flat roofed<br>extension with metal windows. | Brick walls with parapet to flat roof. Metal windows. | <ol> <li>1.8m high timber panel fence enclosure<br/>supported by concrete posts.</li> </ol> |
| Building/Setting Features &<br>Characteristics of Note<br>Potential Uses        |   | No windows  |   |   |   |
| Status/Condition  | 4   | 3   | 4   | 3   | 3   |
|   | poor  | fair  | poor  | fair  | fair  |
|   |   |   |   |   |   |

| Building No.   | 151  | 156  | 157  | 158   | 170   |
|--|--|--|--|---|---|
| Current Use  | Disused - store/workshops  | Disused - store  | Community - scouts   | Store - 'Events management'   | Electric sub-station                        |
| Date of Construction (NB: info from<br>sset register)                            | 1950   | 1935   | 1935   | 1935  | 1940  |
| loor Area/Volume m <sup>2</sup> /m <sup>3</sup> (NB: info<br>rom asset register) | 3927   | 21   | 239  | 53  |   |
| umber of Floors  | 1 triple height  | 1  | 1&2  | 1   | 1   |
| uilding Height (Eaves, Ridge) m,<br>stimated                                     | 8, 10  | 1.7, 1.9   | 2.1 & 4, 6   | 4   | 2.1   |
| Construction/Structure   | Steel frame, concrete infill. Asbestos multi-<br>pitched roof with corrugated plastic clerestory.<br>Various lean-tos and adjacent brick plant<br>buildings. | Brick walls with external piers & shallow<br>monopitch metal roof. | Brick walls with pitched, metal roof. High level<br>windows in parts of the 2 storey building some<br>of which have been bricked up. No windows in<br>single storey, metal roofed lean-to. | Painted brick walls with parapet to flatroof. Tall<br>metal windows, 3 roller shutter large metal<br>garage doors at front. | Painted brick walls with metal gate at entr |
| uilding/Setting Features &<br>haracteristics of Note                             |  | No windows   |  |   |   |
| Potential Uses   | Stores / workshops   |  |  |   |   |
| Status/Condition   | 3<br>fair  | 3<br>fair  | 3<br>fair  | 3<br>fair   | 3<br>fair                                   |
|  |  |  |  |   |   |

| ck walls with parapet to flat roof.<br>mber and metal windows.  | Offices - 'QEK'<br>1925<br>5135<br>1 triple height<br>8, 10<br>Steel frame, concrete infill. Asbestos multi-<br>pitched roof with corrugated plastic clerestory.<br>Single storey lean-to extends for most of length<br>of main building. Metal clad flat roof extension<br>to rear. | Workshop         1971         1580         4, 4.5 & 12, 14         Concrete frame with concrete slabs and piers exposed and brick infill. Metal clad roof.   | Disused - gatehouse<br>1<br>2.4, 3<br>Brick walls with pitched, tiled roof. Metal<br>windows & timber door | Disused - workshop<br>1971<br>1774<br>1<br>5.0<br>Brick walls with shallow pitched metal roof.<br>Timber windows. Metal entrance porch wit   |
|---|--|--|--|--|
| ck walls with parapet to flat roof.<br>mber and metal windows.  | 5135<br>1 triple height<br>8, 10<br>Steel frame, concrete infill. Asbestos multi-<br>pitched roof with corrugated plastic clerestory.<br>Single storey lean-to extends for most of length<br>of main building. Metal clad flat roof extension  | 1580<br>4, 4.5 & 12, 14<br>Concrete frame with concrete slabs and piers  | 2.4, 3<br>Brick walls with pitched, tiled roof. Metal  | 1774<br>1<br>5.0<br>Brick walls with shallow pitched metal rooi  |
| x walls with parapet to flat roof.                              | 1 triple height<br>8, 10<br>Steel frame, concrete infill. Asbestos multi-<br>pitched roof with corrugated plastic clerestory.<br>Single storey lean-to extends for most of length<br>of main building. Metal clad flat roof extension  | 4, 4.5 & 12, 14<br>Concrete frame with concrete slabs and piers  | 2.4, 3<br>Brick walls with pitched, tiled roof. Metal  | 1<br>5.0<br>Brick walls with shallow pitched metal roo   |
| x walls with parapet to flat roof.                              | 1 triple height<br>8, 10<br>Steel frame, concrete infill. Asbestos multi-<br>pitched roof with corrugated plastic clerestory.<br>Single storey lean-to extends for most of length<br>of main building. Metal clad flat roof extension  | 4, 4.5 & 12, 14<br>Concrete frame with concrete slabs and piers  | 2.4, 3<br>Brick walls with pitched, tiled roof. Metal  | 1<br>5.0<br>Brick walls with shallow pitched metal roo   |
| ck walls with parapet to flat roof.<br>mber and metal windows.  | 8, 10<br>Steel frame, concrete infill. Asbestos multi-<br>pitched roof with corrugated plastic clerestory.<br>Single storey lean-to extends for most of length<br>of main building. Metal clad flat roof extension   | Concrete frame with concrete slabs and piers   | 2.4, 3<br>Brick walls with pitched, tiled roof. Metal  | 5.0<br>Brick walls with shallow pitched metal roo  |
| ck walls with parapet to flat roof.<br>mber and metal windows.  | 8, 10<br>Steel frame, concrete infill. Asbestos multi-<br>pitched roof with corrugated plastic clerestory.<br>Single storey lean-to extends for most of length<br>of main building. Metal clad flat roof extension   | Concrete frame with concrete slabs and piers   | 2.4, 3<br>Brick walls with pitched, tiled roof. Metal  | 5.0<br>Brick walls with shallow pitched metal roo  |
| ck walls with parapet to flat roof.<br>mber and metal windows.  | 8, 10<br>Steel frame, concrete infill. Asbestos multi-<br>pitched roof with corrugated plastic clerestory.<br>Single storey lean-to extends for most of length<br>of main building. Metal clad flat roof extension   | Concrete frame with concrete slabs and piers   | Brick walls with pitched, tiled roof. Metal  | Brick walls with shallow pitched metal roo   |
| sk walls with parapet to flat roof.<br>imber and metal windows. | Steel frame, concrete infill. Asbestos multi-<br>pitched roof with corrugated plastic clerestory.<br>Single storey lean-to extends for most of length<br>of main building. Metal clad flat roof extension  | Concrete frame with concrete slabs and piers   | Brick walls with pitched, tiled roof. Metal  | Brick walls with shallow pitched metal roo   |
| sk walls with parapet to flat roof.<br>imber and metal windows. | Steel frame, concrete infill. Asbestos multi-<br>pitched roof with corrugated plastic clerestory.<br>Single storey lean-to extends for most of length<br>of main building. Metal clad flat roof extension  | Concrete frame with concrete slabs and piers   | Brick walls with pitched, tiled roof. Metal  | Brick walls with shallow pitched metal roo   |
| imber and metal windows.  | pitched roof with corrugated plastic clerestory.<br>Single storey lean-to extends for most of length<br>of main building. Metal clad flat roof extension   |  |  |  |
|   |  |  |  | plastic barrel vault roof. 2 storey, metal c<br>tower and gantry over road to one side of<br>building.   |
| is internally. Plants growing inside.                           |  |  |  | Sprawling building with large car park at fr<br>Few windows.   |
|   | Currently in use   | Currently in use   |  |  |
|   | 3  | 2  | 2  | 3  |
|   |  |  |  | fair   |
|   | Sector Report  |  |  |  |
|   |  |  |  |  |
|   |  | Currently in use<br>3<br>fair<br>Currently in use<br>3<br>fair<br>Currently in use<br>3<br>fair<br>Currently in use<br>3<br>fair<br>Control of the second sec | 3<br>fair 2<br>good  | 3<br>fair     2<br>good     2<br>good       Image: Constraint of the second seco |

| Building No.   | 300A  | 300B   | 300C  | 300D  | 300E  |
|--|---|--|---|---|---|
| Current Use  | Disused office  | Disused workshop   | Disused workshop  | Disused office  | Disused plant   |
| Date of Construction (NB: info from                        | 1953  |  |   |   | • • •   |
| asset register)  |   |  |   |   |   |
| Floor Area/Volume m <sup>2</sup> /m <sup>3</sup> (NB: info | 3490 combined area  | 3490 combined area   | 3490 combined area  | 3490 combined area  | 3490 combined area  |
| from asset register)                                       |   |  |   |   |   |
| Number of Floors   | 1   | 1  | 1   | 1   | 1   |
| Building Height (Eaves, Ridge) m, estimated                | 2.4, 3.5  | 2.4, 3   | 4, 5.5  | 4, 4.5  | 3.5, 4.5  |
| Construction/Structure                                     | Brick plinth with render panels above. Metal<br>windows, metal pitched roof, metal porch with<br>plastic barrel vault roof. | Brick plinth with rendered panels above. Metal<br>windows, metal pitched roof. South side; brick<br>piers, timber windows, loading ramps & metal<br>doors. | Industrial sheds with brick plinth and metal<br>cladding above. Pitched metal roof. | Brick walls with shallow pitched, metal roof.<br>Metal windows with concrete lintels. | Blockwork walls to 2m height, timber weather boarding at high level. Louvred doors. |
| Building/Setting Features &<br>Characteristics of Note     |   |  |   |   |   |
| Potential Uses   |   |  |   |   |   |
| Status/Condition   | 4   | 4  | 3   | 3   | 3   |
|  | poor  | poor   | fair  | fair  | fair  |
|  |   | L  |   |   |   |
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|  |   |  |   |   |   |

| Building No.   | 301  | 301a                      | 312  | 313   | 315  |
|--|--|---------------------------|--|---|--|
| Current Use  | Generator  | Storage tank              | Electric sub-station                                 | Disused workshop  | Disused workshop   |
| Date of Construction (NB: info from                                      | 1953   | Siviage iallk             | 1940   | 1950  | 1926   |
| asset register)  | 1955   |                           | 1940   | 1950  | 1920   |
| Floor Area/Volume m <sup>2</sup> /m <sup>3</sup> (NB: info               | 180  |                           |  | 517   | 3085   |
| from asset register)   |  |                           |  |   |  |
| Number of Floors   | 1  |                           |  | 1   | 1 triple height  |
|  |  |                           |  |   |  |
| Building Height (Eaves, Ridge) m,  | 4.5  |                           | 2.5  | 5, 7  | 8, 10  |
| estimated  |  |                           |  |   |  |
| Construction/Structure   | Rendered brick walls with flat asphalt roof.<br>Timber door & metal windows. | Metal on concrete plinth. | Concrete walls to enclosure with metal & wire gates. | Steel frame with metal cladding & metal pitched<br>roof. Corrugated metal surrounds large metal<br>door. 1 No. timber weather boarded lean-to with<br>asphalt roof and picket fence. 1 No. metal clad<br>lean-to with timber windows. Brick & metal<br>sheds at rear. | Steel frame, concrete infill. Asbestos multi-<br>pitched roof with corrugated plastic clerestory.<br>Various lean-tos and adjacent brick plant<br>buildings. |
| Building/Setting Features &<br>Characteristics of Note<br>Potential Uses |  |                           |  |   |  |
|  |  |                           |  |   |  |
| Status/Condition   | 4  | 4                         | 3  | 4   | 3  |
|  | poor   | poor                      | fair   | poor  | fair   |
|  |  |                           |  |   |  |
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| Duildian Na  | 240   | 047   | 247-   | 240   | 220  |
|--|---|---|--|---|--|
| Building No.   | 316<br>Disused workshop   | 317<br>Disused workshop                               | 317a<br>Disused canopy   | 318<br>Disused office   | 320<br>Workshop - 'Boise'  |
| Current Use<br>Date of Construction (NB: info from                       | 1948  | 1950  | Disuseu canopy   | 1953  | 1925   |
| asset register)  | 1540  | 1930  |  | 1955  | 1923   |
| Floor Area/Volume m <sup>2</sup> /m <sup>3</sup> (NB: info               | 251   | 227   |  | 340   | 3533   |
| from asset register)<br>Number of Floors                                 | 1   | 1   |  | 1   | 1 triple height  |
| Building Height (Eaves, Ridge) m, estimated                              | 6   | 2.4, 3.5  | 2.4, 3.2   | 4, 6  | 8, 10  |
| Construction/Structure   | Brick end walls and piers, rendered infill panels.<br>Roller shutter doors. Parapet to flat roof. | Rendered walls with pitched corrugated asbestos roof. | Remains of brick chimney, covered by metal<br>canopy on metal posts. | Metal clad industrial shed with metal pitched<br>roof & metal windows at high level. Large doors<br>at gable end. | Steel frame, concrete infill. Asbestos multi-<br>pitched roof with corrugated plastic clerestory.<br>Lean-to along one side. |
| Building/Setting Features &<br>Characteristics of Note<br>Potential Uses |   |   |  |   | Currently in use   |
|  |   |   |  |   |  |
| Status/Condition   | 3<br>fair   | 4<br>poor   | 4<br>poor  | 2<br>good   | 3<br>fair  |
|  |   |   |  |   |  |

| Building No.   | 339   | 345  | 346   | 349   | 350  |
|--|---|--|---|---|--|
| Current Use  | Com air plant   | 345<br>Workshop - 'Boise'  | 346<br>Disused  | Gate house - 'QEK'  | Workshops - 'QEK'  |
| Date of Construction (NB: info from asset register)                      | 1982  | 1925   | Disuseu   | 1990  | 1925   |
| Floor Area/Volume m <sup>2</sup> /m <sup>3</sup> (NB: info               | 7   | 3533   |   | 15  | 4701   |
| from asset register)<br>Number of Floors                                 | 1   | 1 triple height  | 1   | 1   | 1 triple height  |
| Building Height (Eaves, Ridge) m, estimated                              | 2.5   | 8, 10  | 2.4   | 2.5, 3.5  | 6, 8   |
| Construction/Structure   | Brick walls containing vents. Timber fascia to<br>flat asphalt roof. Timber double doors. | Steel frame, concrete infill. Asbestos multi-<br>pitched roof with corrugated plastic clerestory.<br>Lean-to along one side. | Brick walls with shallow metal mono-pitch roof.<br>Timber door. Fuel tanks adjacent. Surrounding<br>fence no longer there, concrete posts remain. | Brick walls with pitched, tiled roof partially supported by timber posts. | Steel frame, concrete infill. Asbestos multi-<br>pitched roof with corrugated plastic clerestory.<br>Various lean-tos and adjacent brick plant<br>buildings. |
| Building/Setting Features &<br>Characteristics of Note<br>Potential Uses |   | Currently in use   |   |   | Currently in use   |
| rotential Uses   |   |  |   |   |  |
| Status/Condition   | 3<br>fair   | 3<br>fair  | 4<br>poor   | 2<br>good   | 3<br>fair  |
|  |   |  |   |   |  |

| Building No.   | 350A  | 1483  | UH33  | UH37 & UH38 | UH39                                |
|--|---|---|---|-------------|-------------------------------------|
| Current Use  | Entry/Exit - 'QEK'                                | Store   | Electric sub-station  | Flower bed  | Tank                                |
| Date of Construction (NB: info from                                      |   | 0.016   |   |             | I GUIN                              |
| asset register)  |   |   |   |             |                                     |
| Floor Area/Volume m <sup>2</sup> /m <sup>3</sup> (NB: info               |   |   |   |             |                                     |
| from asset register)<br>Number of Floors                                 |   |   |   |             |                                     |
| Number of Floors   | 1   | 1.5   | 1   |             |                                     |
| Building Height (Eaves, Ridge) m,<br>estimated                           | 2.6   | 3.5, 5  | 2.5   | 0.8         | 2.5                                 |
| Construction/Structure   | 2 No. portakabins serving as office & gate house. | Metal cladding to walls with garage door type<br>openings to long side. Metal roof. | Surrounded by corrugated metal baffle walls,<br>overgrown inside. | Brick wall. | Brick plinth supporting metal tank. |
| Building/Setting Features &<br>Characteristics of Note<br>Potential Uses |   |   |   |             |                                     |
|  |   | 2   | 2   |             | 2                                   |
| Status/Condition   | 2<br>good   | 3<br>fair   | 3<br>fair   | 3<br>fair   | 3<br>fair                           |
|  |   |   |   |             |                                     |
|  |   |   |   |             |                                     |
|  |   |   |   |             |                                     |

| Building No.   | UH40  |
|--|---|
| Current Use  | Electric sub-station                        |
| Date of Construction (NB: info from                        |   |
| asset register)  |   |
| Floor Area/Volume m <sup>2</sup> /m <sup>3</sup> (NB: info |   |
| from asset register)                                       |   |
| Number of Floors   | 1   |
|  | 4.0   |
| Building Height (Eaves, Ridge) m,                          | 1.8   |
| estimated<br>Construction/Structure                        | 1.8m high timber fence panel enclosure      |
| construction/offucture                                     | supported by concrete posts. Barbed wire on |
|  | top.  |
|  |   |
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| Building/Setting Features &                                |   |
| Characteristics of Note Potential Uses                     |   |
| Potential Uses   |   |
| Status/Condition   | 3   |
|  | fair  |
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