



Building No.	181	182	186	189	195
Current Use	Disused - pill box	Main gatehouse			
Date of Construction (NB: info from asset register)	1983	1988	1988	1988	1988
Floor Area/Volume m ² /m ³ (NB: info from asset register)	7	7	7	7	72
Number of Floors	1	1	1	1	1
Building Height (Eaves, Ridge) m, estimated	2.5	2.5	2.5	2.5	2.1, 3.5
Construction/Structure	Painted concrete walls and asphalt covered concrete roof, metal doors and window.	Painted concrete walls and asphalt covered concrete roof, metal doors and window.	Painted concrete walls and asphalt covered concrete roof, metal doors and window.	Painted concrete walls and asphalt covered concrete roof, metal doors and window.	Red/orange brindled brick, tile roof, timber windows and doors, timber fascia, pitched roof porch to front.
Building/Setting Features & Characteristics of Note	Paint peeling away, overgrown.	Paint peeling away, overgrown.	Paintwork & glazing intact.	Paint peeling away.	Soldier course over end gable openings, 600mm overhang to roof. Former office currently in use as gatehouse.
Potential Uses					
Status/Condition	4 Poor	3 Fair	3 Fair	3 Fair	2 Good

Roger Evans Associates Ltd 07/14/2006 Page 1 of 30

Building No.	197	203	205	259	260
Current Use	Sewage pumping station	Technical equipment & housing	Office	Car cleaning & repair	Car cleaning & repair
Date of Construction (NB: info from asset	1945	1989	1983	1935	1935
register)	2		111	372	372
Floor Area/Volume m ² /m ³ (NB: info from asset register)	_		***	012	012
Number of Floors	1		1	2	2
Building Height (Eaves, Ridge) m, estimated	2.2		2.8, 4.5	6, 8	6, 9
Construction/Structure	Brick, flat concrete roof, circular brick wall 1.5m high adjacent.	Metal cabinet & vertical pipe.	Brick, steel profile roof, timber windows and doors, brick cills.	no. steel frame, metal clad industrial sheds, metal windows along either side.	no. steel frame, metal clad industrial sheds, metal windows along either side.
Building/Setting Features & Characteristics of Note	Circular wall adjacent 1.5m high brick.	Located at end of main runway	Next to sports pitches, becoming overgrown	Portakabin between 259 & 260	One of the sheds has large long garage size doors.
Potential Uses	Original use only	Original use only	Club house		
Status/Condition	3 Fair	3 Fair	3 Fair	2 Good	2 Good

Roger Evans Associates Ltd 07/14/2006 Page 2 of 30

Building No.	268	269/POL24	270	271	274
Current Use	Office / admin	Fuel storage tank	Fuel storage tank	Sub-station	Fuel tank storage
Date of Construction (NB: info from asset	1988	1974	1961	1940	1961
register)					
Floor Area/Volume m ² /m ³ (NB: info from asset register)	369				
Number of Floors	1	1	1	1	1
Building Height (Eaves, Ridge) m, estimated	4, 5.5	2, 4	1.5, 3	2.2	1.5, 3
Construction/Structure	Brick, concrete tile roof, metal grilled openings and steel door.	Concrete enclosures, inspection covers. Earth mound over tanks.	Concrete wall surrounding fuel tanks which are below ground, high level concrete wall on concrete pillars, metal doors into enclosure.	Concrete walled enclosure with galvanised steel mesh gate.	Concrete wall surrounding fuel tanks which are below ground, high level concrete wall on concrete pillars, metal doors into enclosure.
Building/Setting Features & Characteristics of Note		Overgrown.	Overgrown.		
Potential Uses		Original use only	Original use only	Original use only	Original use only
Status/Condition	2 Good	3 Fair	3 Fair	2 Good	3 Fair

Roger Evans Associates Ltd 07/14/2006 Page 3 of 30

Building No.	274A	275	275A	276	279
Current Use	Bunker	Electricity sub station	Hatch	Sub-station	Disused tanker bay
Date of Construction (NB: info from asset register)		1940		1940	1980
Floor Area/Volume m ² /m ³ (NB: info from					169
asset register) Number of Floors		1		1	1
Building Height (Eaves, Ridge) m, estimated	1.0	2.0		2.3	4.5
Construction/Structure	Sunken into ground	Surrounded by concrete walls, metal gate.	Various metal hatches.	Concrete walled enclosure on concrete plinth.	Concrete walls, flat roof, small steel hatch and large steel double doors.
Building/Setting Features & Characteristics of Note				Next to sports pitches, overgrown.	Next to sports pitches.
Potential Uses	Original use only	Original use only	Original use only	Existing use only	
Status/Condition	3 Fair	3 Fair	4 Poor	3 Fair	3 Fair

Roger Evans Associates Ltd 07/14/2006 Page 4 of 30

Building No.	286	289	292	292A	295
Current Use	Disused	Sewage pumping station	Workshop	Garage	Boiler house
Date of Construction (NB: info from asset	1967	1980	1971		1971
register)					
Floor Area/Volume m ² /m ³ (NB: info from asset register)			2070		136
Number of Floors	1	1	1		1
Building Height (Eaves, Ridge) m, estimated	2.4, 3.5	2.4	8.0	3.5, 4	4 & 6
Construction/Structure	Red brick, metal roof & flashing, concrete lintel over openings, pitched roof.	Brick with flat asphalt roof, timber doors.	Brick at low level to 2.5m height then metal clad, metal roof with shallow pitch. Asbestos in roof/walls.	Corrugated metal shed, corrugated metal pitched roof, garage doors.	Render at low level, corrugated metal clad above, metal shallow pitched roof, timber door.
Building/Setting Features & Characteristics of Note	Inaccessible, behind large gates.	No windows.			
Potential Uses		Original use only			
Status/Condition	3 Fair	3 Fair	3 Fair	3 Fair	3 Fair

Roger Evans Associates Ltd 07/14/2006 Page 5 of 30

Building No.	296/297	299	310	311	314
Current Use Date of Construction (NB: info from asset	Kennels and housing	Workshop	Sub-station Sub-station	Office	Radar bunker
register)	1971	1980		1981	
Floor Area/Volume m ² /m ³ (NB: info from		2676		116	
asset register) Number of Floors					
Number of Floors	2.4, 3.8	2	2.5	2.8	2.5
Building Height (Eaves, Ridge) m, estimated	2.4, 3.8	5.5 top of pyramid, plus 2m for turrets	2.5	2.8	2.5
Construction/Structure	Brick walls, metal windows, asbestos roof. Kennels sit on concrete plinth with concrete blockwork expressed internally and then profiled metal sheet above and open fronts.	Concrete bunker with sloping sides, partial earth mound over, turrets protruding with vent grilles. Mast protruding from earth. Access hatches in ground. Large concrete volume protruding from mound.	Brick walls, timber louvred door, timber structure, asphalt roof. Surrounded by profiled metal walls.	Painted blockwork walls with flat roof & metal fascia. Metal windows with timber cills.	Fibreglass and metal box. 2.5m high sat on concrete plinth, surrounded by concrete walls.
Building/Setting Features & Characteristics of Note	Plastic coated chain link fence enclosure.	Large parking area.			
Potential Uses					
Status/Condition	3 Fair	3 Fair	3 Fair	4 Poor	4 Poor

Roger Evans Associates Ltd 07/14/2006 Page 6 of 30

Building No.	323	324	325	326	327
Current Use	Office	Office	Nose Dock	Sub-station	Nose Dock
Date of Construction (NB: info from asset	1962	1971	1959	1940	1959
register)					
Floor Area/Volume m ² /m ³ (NB: info from asset register)	57	372	769		702
asset register) Number of Floors	1	1	1	1	1
Building Height (Eaves, Ridge) m, estimated	2.5	3.2, 5.5	8.0	2.5	8.0
Construction/Structure	Rendered, asphalt roof with metal door & windows.	Brick walls with metal windows. Concrete lintels & tiled cills. Asbestos pitched roof.	Steel frame, corrugated metal clad, metal roof. Large sliding metal doors to front.	Brick building with asphallt covered concrete roof. Concrete walls enclose adjacent sub station.	Steel frame, corrugated metal clad, metal roof. Large sliding metal doors to front.
Building/Setting Features & Characteristics of Note		High level windows.			
Potential Uses		Currently in use			
Status/Condition	4	2	3	3	3
	Poor	Good	as 327	Fair	Fair

Roger Evans Associates Ltd 07/14/2006 Page 7 of 30

Building No.	328	329	330	331	331A
Current Use	Nose Dock	Sub station	Car store (fire training)	Store	Gate house
Date of Construction (NB: info from asset	1959	1962	1973	1935	
register)					
Floor Area/Volume m ² /m ³ (NB: info from asset register)	725	8		43	
Number of Floors	1	1	2	1 & 1 1/2	1
Building Height (Eaves, Ridge) m, estimated	8.0	2.5	6, 7.5	3.5, 4	2.4
Construction/Structure	Steel frame, corrugated metal clad, metal roof. Large sliding metal doors to front.	Rendered walls with asphalt roof & timber door.	Concrete fire practice tower, metal balcony, metal shutters to some openings, balustrade to roof.	Rendered walls with piers around perimeter, flat asphalt roof, metal windows. Storage tank in ground adjacent. 2nd smaller single storey volume adjacent with metal roof, slight monopitch, metal windows.	Portakabin
Building/Setting Features & Characteristics of Note			Concrete circle in ground for fire practice, lip approx. 1m high, concrete base. Timber sheds to side.	Large pit & H2O also to side.	
Potential Uses					Currenlty in use
Status/Condition	3	3	3	4	2
	as 327	Fair	Fair	Poor	Good

Roger Evans Associates Ltd 07/14/2006 Page 8 of 30

Building No.	331B	333	335		337
Current Use	Storage tank	Store	Nose Dock	Office	Old fire station
Date of Construction (NB: info from asset register)		1935	1959	1973	1953
Floor Area/Volume m ² /m ³ (NB: info from		139	769	800	1388
asset register) Number of Floors		1 & 11/2	1	1	1
Building Height (Eaves, Ridge) m, estimated	2.5	3.5, 4	8.0	4, 6	5, 7
Zanang noight (Zaroo, mago) m, commutou		, -		,, -	-, .
Construction/Structure	Metal fuel tank surrounded by black boarding	Rendered walls with piers around perimeter, flat asphalt roof, metal windows. Asbestos downpipes & gutters	Steel frame, corrugated metal clad, metal roof. Asbestos rainwater goods & eaves. Large sliding metal doors to front.	Concrete plinth, steel frame, brick at low level with profiled metal sheet above and large sliding metal doors. Asbestos in roof, walls, downpipe & gutters.	Blockwork walls with metal cladding at high level. Buildings at rear are metal clad with brickwork expressed internally to height of 2m & metal pitched roof. Blockwork lean-to with shallow metal monopitch roof & metal windows.
Building/Setting Features & Characteristics of Note		Blockwork enclosure to side. Large water storage tank adjacent, enclosed in chicken wire fence.			
Potential Uses					Currently in use as workshop
Status/Condition	2	4	2	3	2
	Good	Poor	Good	Fair	Good

Roger Evans Associates Ltd 07/14/2006 Page 9 of 30

Building No.	338	340	341	342	344
Current Use	Generator	Disused control tower	Office	Office	Water tank
Date of Construction (NB: info from asset	1959	1953	1939	1940	1967
register)					
Floor Area/Volume m ² /m ³ (NB: info from asset register)	30	418	74	259	
asset register) Number of Floors	1	3	1	1	
Building Height (Eaves, Ridge) m, estimated	2.5	10.0	2.2, 3	2.4, 4	
Construction/Structure	Brick walls with asphalt flat roof. Large metal vent to side and metal roller shutter door at front.	Brickwalls with concrete roof. Metal railings on roof & metal viewing area on top. Metal windows. Asbestos in roof & wall.	Prefabricated unit with metal panel walls, metal windows, timber door & metal pitched roof.	Concrete plinth, rendered panels, metal pitch roof, metal windows, UPVC doors, brick entrance porch with flat asphalt roof.	Sunken concrete tank with metal railings around perimeter, surrounded by concrete posts and chain link fence.
Building/Setting Features & Characteristics of Note		Bars to ground floor windows.			
Potential Uses			Currently in use		
Status/Condition	2 Good	3 Fair	2 Good	2 Good	3 Fair

Roger Evans Associates Ltd 07/14/2006 Page 10 of 30

Building No.	351	355	357	359	360
Current Use	Water tank	Radio mast	Office	Sub-station	Control tower
Date of Construction (NB: info from asset	1967	1981	1972	1972	1973
register)					
Floor Area/Volume m ² /m ³ (NB: info from asset register)		0	730	26	14
Number of Floors			2	1	
Building Height (Eaves, Ridge) m, estimated		18.0	6, 7.5	3.5	10.0
Construction/Structure	Sunken concrete tank with metal railings around perimeter, surrounded by concrete posts and chain link fence.	Metal viewing platform, surrounded by 2.5m high concrete wall. Metal clad sub station within enclosure at base of mast with concrete plinth, metal windows & metal pitched roof. (Eaves 2.2m, Ridge 3m)	Brick walls with pitched, tiled roof. Metal windows with metal cills. Timber doors.	Brick walls on concrete plinth. Concrete flat roof wiht metal over. Metal door & metal windows.	Metal structure with metal platform, glazed enclosure on top with metal roof.
Building/Setting Features & Characteristics of Note			Some bricks missing.	Windows smashed.	
Potential Uses					
Status/Condition	3 Fair	2 Good	3 Fair	3 Fair	4 Poor

Roger Evans Associates Ltd 07/14/2006 Page 11 of 30

Building No.	360A	361	362	365	366
Current Use	EWS pit	Sub-station	Sub-station	Fuel storage tank	Workshop
Date of Construction (NB: info from asset register)		1940	1940	1961	1976
Floor Area/Volume m ² /m ³ (NB: info from asset register)					1656
Number of Floors		1	1	1	1
Building Height (Eaves, Ridge) m, estimated	1.8	2.0	2.0	2 & 4	8.0
Construction/Structure	Sunken concrete pit surrounded by 1.8m high chain link fence.	Surrounded by blockwork walls.	Surrounded by concrete walls.	Concrete wall surrounding fuel tanks which are below ground. High level concrete wall on concrete pillars. Metal doors into enclosure.	Steel frame with corrugated metal cladding to walls. Sliding front façade. Metal pitched roof. Single storey extension to rear
Building/Setting Features & Characteristics of Note		Cracks visible in wall.	Becoming overgrown.	Overgrown inside.	Good condition internally.
Potential Uses					Currently in use by QEK
Status/Condition	3 Fair	4 Poor	4 Poor	4 Poor	3 Fair

Roger Evans Associates Ltd 07/14/2006 Page 12 of 30

Building No.	368K	368W	368a	369	370
Current Use	Workshop	Office	Boiler	Office	Office
Date of Construction (NB: info from asset		1968		1940	1953
register) Floor Area/Volume m²/m³ (NB: info from		319		378	1747
asset register)					
asset register) Number of Floors	1	1			1
Building Height (Eaves, Ridge) m, estimated		3, 4	3 & 4.5 (chimney)	4, 5.5	2.2, 3
Construction/Structure	Rendered walls with asbestos pitched roof.	Painted brick walls with shallow pitched asphalt roof & metal baffles under tin roof with steel structure to one end. Protruding skylight. Metal windows & doors. Some boarded openings. Blockwork extension to rear with corrugated plastic roof on steel supports.	Brick walls with flat asphalt roof & brick chimney.	Steel frame with metal cladding to walls & metal pitched roof. Metal windows & large sliding doors at rear.	Brick plinth with pebble dashed walls. Metal windows & metal pitched roof.
Building/Setting Features & Characteristics of Note	Corrugated metal barrier filled with ballast/earth runs the length of one side.				
Potential Uses					
Status/Condition	4 Poor	4 Poor	3 Fair	3 Fair	3 Fair

Roger Evans Associates Ltd 07/14/2006 Page 13 of 30

Building No.	370b	370c	371	372	375A, B , C & D / POL 20
Current Use	Covered walkway between buildings	Generator	Office	Pit	Fuel storage tank
Date of Construction (NB: info from asset register)	,		1935		Ţ
Floor Area/Volume m ² /m ³ (NB: info from asset register)			89		
Number of Floors		1	1		
Building Height (Eaves, Ridge) m, estimated	2.2	3 & 4	2.4, 3.5		
Construction/Structure	Metal structure with plastic roof.	Concrete walls & flat concrete roof. Secondary concrete wall surrounds building at lower level.	Concrete plinth with painted timber weatherboarding to walls. Timber windows & asphalt shallow pitched roof.	Sunken pit with concrete sides which protrude above the ground. Enclosed in 1.8m high chain link fence.	Not accessible
Building/Setting Features & Characteristics of Note	Overgrown			Becoming overgrown.	
Potential Uses					
Status/Condition	4 Poor	4 Poor	4 Poor	3 Fair	

Roger Evans Associates Ltd 07/14/2006 Page 14 of 30

Building No.	376	377	379	382	385
Current Use	Fuel storage tank	Fuel storage tank	Sub-station	Fuel storage tank	Fuel storage tank
Date of Construction (NB: info from asset register)	1974	1974	1940	1961	1961
Floor Area/Volume m ² /m ³ (NB: info from					
asset register)					
Number of Floors			1	1	1
Building Height (Eaves, Ridge) m, estimated	4.5	4.5	2.4	2 & 4	2, 4
Construction/Structure	Earth mound covering concrete holding tanks. Vents protrude out of mound.	Earth mound covering concrete holding tanks. Vents protrude out of mound.	Concrete walls surrounding sub station, metal gate.	Concrete enclosure with inspection covers inside.	Concrete walls surround machinery & pumps which are covered by an asbestos roof supported on a metal frame.
Building/Setting Features & Characteristics of Note	Other shed type structures in enclosure of mixed construction - both metal and concrete.	Other shed type structures in enclosure of mixed construction - both metal and concrete.		Overgrown inside.	Overgrown inside.
Potential Uses					
Status/Condition	3 Fair	3 Fair	3 Fair	3 Fair	3 Fair

Roger Evans Associates Ltd 07/14/2006 Page 15 of 30

Building No.	386	387	389	391	392
Current Use	Fuel storage tank	Sub-station	Electricity sub station	Small structure adjacent runway	Fuel storage tank
Date of Construction (NB: info from asset register)	1961	1940	1940		1961
Floor Area/Volume m ² /m ³ (NB: info from					
asset register) Number of Floors	1				
Building Height (Eaves, Ridge) m, estimated	2, 4	2.0	2.0		4.5
Construction/Structure	Concrete walls surround machinery & pumps.	Sub-station surrounded by concrete walls, metal gate.	Sub-station surrounded by concrete walls, metal gate.	Not accessible	Earth mound covering 3 No. concrete holding tanks. Vents protrude out of mound. Adjacent steel switchgear housings on concrete plinth.
Building/Setting Features & Characteristics of Note	Overgrown inside.	Overgrown inside.			
Potential Uses					
Status/Condition	3 Fair	3 Fair	3 Fair		2 Good

Roger Evans Associates Ltd 07/14/2006 Page 16 of 30

Building No.	397	399	416	424	1100
Current Use	Small structure adjacent runway	Store	Mast	Store	Gate house
Date of Construction (NB: info from asset		1940	1988		1955
register)					
Floor Area/Volume m ² /m ³ (NB: info from asset register)		54			34
asset register) Number of Floors		1		1	1
Building Height (Eaves, Ridge) m, estimated		2, 3.5	16.0	3.5, 4.2	2.4
Construction/Structure	Not accessible	Blockwork walls. Roof covering gone & metal structure exposed.	Steel framed mast.	Blockwork walls, metal clad at high level. Metal pitched roof & metal roller shutter door.	Painted brick walls with flat asphalt roof. Mostly doubled glazed UPVC windows & some metal windows at rear. Timber door, soldier course over windows, concrete cills.
Building/Setting Features & Characteristics of Note		Overgrown.			
Potential Uses					
Status/Condition		4 Poor	2 Good	2 Good	2 Good

Roger Evans Associates Ltd 07/14/2006 Page 17 of 30

Building No.	1102	1103	1104	1105	1106
Current Use	Store	Store	Store	Store	Store
Date of Construction (NB: info from asset	1955	1940	1971	1955	1995
register)					
Floor Area/Volume m ² /m ³ (NB: info from asset register)	138	177	89	138	138
Number of Floors	1	1	1	1	1
Building Height (Eaves, Ridge) m, estimated	2.8	2.8	2.8	2.8	2.8
Construction/Structure	Painted rendered brick walls with painted metal double doors at front. Brick piers all round possibly encasing steel structure. Flat asphalt roof wiht timber fascia.	Painted rendered brick walls with piers all round possible encasing steel structure. Large shutter garage doors to two ends & single steel faced door. Flat roof.	Metal clad, metal pitched roof, metal windows.	Painted rendered brick walls with painted metal double doors at front. Brick piers all round possibly encasing steel structure. Flat asphalt roof with timber fascia.	Painted rendered brick, painted metal double doors at front, brick piers all round possibly encasing steel structure, flat asphalt roof, timber fascia.
Building/Setting Features & Characteristics of Note	Large HVAC system to rear & cable tray around gutter zone. Render cracking & spalled all round.	Render & bricks badly damaged. Windows on side infilled with brick.	Boarded windows.	Bad cracks to render & spalled all round. Earth mound behind. (Photography not permitted within compound)	Bad cracks to render & spalled all round. (Photography not permitted within compound)
Potential Uses					
Status/Condition	4 Poor	4 Poor	4 Poor	4 Poor	4 Poor

Roger Evans Associates Ltd 07/14/2006 Page 18 of 30

Building No.	1107 (additional numbers see below)	1108	1109	1111	1112
Current Use	EWS tank	Disused office	Office	Store	Store
Date of Construction (NB: info from asset	1950	1972	1982	1977	1955
register)		0.40	000	007	00
Floor Area/Volume m ² /m ³ (NB: info from		348	200	367	60
asset register) Number of Floors			1	1	1
Building Height (Eaves, Ridge) m, estimated	1.0	4, 6.5	3.0	4.5, 6	3.2
Danamy Holghi (Zaros, Hags) m, somiatoa		,, 5.5		, -	
Construction/Structure	18,000 gallon capacity tank. 1m high metal railings around. Mesh over.	Metal cladding to walls on concrete plinth. Metal windows with internal bars over. Glazing damaged. Metal doors some boarded over. Suspended ceilings internally & garage roller doors at both ends with other metal openings.	Prefabricated building with metal windows, timber doors & flat roof.	Metal cladding to walls on concrete plinth with pitched roof. Timber single door at one end & high level vented grille.	Rendered brick arched end walls. Metal cladding over barrel roof. Piers on end walls. Steel faced timber door. Concrete base.
Building/Setting Features & Characteristics of Note	also 1118, 1150, 1153, 1154, 1186, 1189 (Photography not permitted within compound)	Metal canopy adjacent approx 3m high. All structures enclosed in concrete wall 3.5m high with earth mound around. Metal clad portaloo opposite. (Photography not permitted within compound)	Garden fenced off at front, concrete steps to entry/exits, metal screening around plinth. (Photography not permitted within compound)	No. large folding garage doors to side. (Photography not permitted within compound)	Render cracked and spalled in places & bricks damaged. (Photography not permitted within compound)
Potential Uses					
Status/Condition	2 Good	3 Fair	2 Good	3 Fair	3 Fair
				TI DINI	

Roger Evans Associates Ltd 07/14/2006 Page 19 of 30

Building No.	1113	1114	1115	1119	1140
Current Use	Store	Store	Pallet store	Generator	Shelter
Date of Construction (NB: info from asset	1955	1977	1950	1991	1986
register) Floor Area/Volume m²/m³ (NB: info from	100	37	149	42	
asset register)		·			
Number of Floors	1	1	1	1	1
Building Height (Eaves, Ridge) m, estimated	2.8	2.6	3 & 6	2.2	2.8
Construction/Structure	Painted rendered brick walls with piers all round possible encasing steel structure. Single garage doors to two ends & single door to side. Asphalt covered concrete flat roof.	Painted concrete walls & concrete flat roof with asphalt over. Timber doors with steel facing - painted.	Concrete walls with asphalt covered flat concrete roof. Concrete frame internally with steel running front to back. High level metal windows to sides with metal bars over internally.	Rendered concrete blockwork walls on concrete plinth with asphalt covered flat roof. Metal doors & metal covers over high level vents/windows.	Concrete walls & alcoves to metal entry doors with vents to roof. Earth mound over the top.
Building/Setting Features & Characteristics of Note	Some cracking & spalling to render, some damage to bricks, large cracks through structure at ends, timber fascia badly damaged, windows bricked up on both sides. (Photography not permitted within compound)	Surrounded to rear & sides by earth mound. (Photography not permitted within compound)	Concrete badly cracked & falling off façade. Side structure for powerhouse also concrete & enclosed by earth mound. (Photography not permitted within compound)		(Photography not permitted within compound)
Potential Uses					
Status/Condition	4 Poor	3 Fair	4 Poor	3 Fair	3 Fair

Roger Evans Associates Ltd 07/14/2006 Page 20 of 30

Building No.	1141	1159 - 1185	1368	1403	1440
Current Use	Shelter	Fireworks store	Hush house	Water tank	Sub-station
Date of Construction (NB: info from asset register)	1986	1991	1983	1959	1979
Floor Area/Volume m ² /m ³ (NB: info from asset register)		139			
Number of Floors	1	1	2 equivalent	1	1
Building Height (Eaves, Ridge) m, estimated	2.8	3.5	5.5, 8	2.1	2.2
Construction/Structure	Concrete walls & alcoves to metal entry doors with vents to roof. Earth mound over the top.	Concrete end wall. Large double hinged steel doors at front with earth mound over. Vent on top.	Steel frame with metal cladding to walls. Rolling metal doors with steel support structure. Metal barrel vault roof.	Brick walled enclosure with galvansied steel ladders. Steel tank within chain link fencing on concrete posts.	Concrete walled enclosure with galvanised steel mesh gates.
Building/Setting Features & Characteristics of Note	Roof vents fallen off. (Photography not permitted within compound)	(Photography not permitted within compound)	Blast silencer at rear.		
Potential Uses		Currently in use			
Status/Condition	4 Poor	2 Good	3 Fair	2 Good	3 Fair
	No photo available, see 1140	No photo available, see 1601-1625			

Roger Evans Associates Ltd 07/14/2006 Page 21 of 30

Building No.	1443	1601 - 1625	1827	1832	1848
Current Use	Hush house	Store	Bunker	Bunker	Bunker
Date of Construction (NB: info from asset register)	1990	1991			
Floor Area/Volume m ² /m ³ (NB: info from asset register)		139			
Number of Floors	1	1			
Building Height (Eaves, Ridge) m, estimated		3.5	1.0	1.0	1.0
Construction/Structure	Steel frame, possibly concrete internally. Sheet metal cladding to walls. Metal pitched roof.	Concrete end wall with 900mm metal railings on top. Large double sliding steel doors at front with earth mound over. Vent on top.	Concrete walls & flat roof with slot openings in walls.	Concrete walls & flat roof with slot openings in walls.	Concrete walls & flat roof with slot openings in walls.
Building/Setting Features & Characteristics of Note	Blast silencer at rear.	(Photography not permitted within compound)	Sunken into ground.	Sunken into ground.	Sunken into ground.
Potential Uses					
Status/Condition	3 Fair	2 Good	3 Fair	3 Fair	2 Good
				No photo available - see other bunker pictures	

Roger Evans Associates Ltd 07/14/2006 Page 22 of 30

Building No.	1859	1860	2001	2002	2003
Current Use	Bunker	Bunker	Store	Store	Store
Date of Construction (NB: info from asset			1972	1972	1972
register) Floor Area/Volume m²/m³ (NB: info from			595	595	595
asset register)			000	000	000
asset register) Number of Floors			1	1	1
Building Height (Eaves, Ridge) m, estimated	1.0	1.0	6.5, 9	6.5, 9	6.5, 9
Construction/Structure	Concrete walls & flat roof with slot openings in walls.	Concrete walls & flat roof with slot openings in walls.	Steel frame with corrugated metal cladding to walls. Pitched roof. New metal cladding to enclose front & rear. Asbestos in roof, walls, & gutters.	Steel frame with corrugated metal cladding to walls. Pitched roof. New metal cladding to enclose front & rear. Asbestos in roof, walls, & gutters.	Steel frame with corrugated metal cladding to walls. Pitched roof. Asbestos in roof, walls, & gutters.
Building/Setting Features & Characteristics of Note	Sunken into ground.	Sunken into ground.			Trees growing up the side.
Potential Uses					
Status/Condition	3	3	2	2	2
	Fair	Fair	Good	Good	Good

Roger Evans Associates Ltd 07/14/2006 Page 23 of 30

Building No.	2004 (additional numbers see below)	3036 (additional numbers see below)	3038 (additional numbers see below)	3039 next to	3043 (additional numbers see below)
Current Use Date of Construction (NB: info from asset	Store 1972	Hardened aircraft hanger 1978	Hardened aircraft hanger 1978	Bunker	Aircraft hanger
register)					
Floor Area/Volume m ² /m ³ (NB: info from asset register)	595	930	930		930
Number of Floors	1	1	1		1
Building Height (Eaves, Ridge) m, estimated	6.5, 9	8.0	8.0	1.0	8.0
Construction/Structure	Steel frame, corrugated metal clad, pitched roof, no end walls. Asbestos cement on roof, walls, gutters & downpipes.	Concrete barrel vault structure. Steel doors with metal support frame structure. Asbestos wool in doors.	Concrete, original steel doors with metal support structure now permenantly open as infilled with new roller door. Portakabin inside. Asbestos wool in doors.	Concrete walls & flat roof with slot openings in walls.	Concrete, steel doors with metal support frame structure. Asbestos wool in doors.
Building/Setting Features & Characteristics of Note	Trees growing up the side. also 2005, 2006, 2007, 2008, 2009	also 3037, 3039, 3041, 3042	also 3040	Sunken into ground	also 3044, 3045, 3046, 3047, 3048, 3049, 3050, 3051
Potential Uses			Currently in use by QEK		
Status/Condition	2 Good	3 Fair	3 Fair	3 Fair	3 Fair

Roger Evans Associates Ltd 07/14/2006 Page 24 of 30

Building No.	3109b	3127B	3204	3204A	3205
Current Use	Small structure adjacent runway	Office	Workshop	Sewage tank	Office
Date of Construction (NB: info from asset			1986		1986
register) Floor Area/Volume m²/m³ (NB: info from			142		142
asset register)					
asset register) Number of Floors		1	1		1
Building Height (Eaves, Ridge) m, estimated		2.4	2.4, 3.6	1.2	2.4, 3.6
Construction/Structure	Not accessible	Cement boarded walls. Flat roof. Timber windows & doors.	Brick walls with metal pitched roof. Timber door. Metal windows in timber frames.	Semi circular tank in plastic or fibre glass housing.	Brick walls with metal pitched roof. Timber door. Metal windows in timber frames.
Building/Setting Features & Characteristics of Note		Sunken below ground level, steps with metal hand rail lead down to.			
Potential Uses					Currently in use
Status/Condition		4 Poor	3 Fair	3 Fair	2 Good

Roger Evans Associates Ltd 07/14/2006 Page 25 of 30

Building No.	3208	3210	3210 A	3214	3218
Current Use	Workshop	Workshop	Tank	Sewage tank	Sewage tank
Date of Construction (NB: info from asset register)	1986	1986		1986	1986
Floor Area/Volume m ² /m ³ (NB: info from asset register)	142	142			
Number of Floors	1	1			
Building Height (Eaves, Ridge) m, estimated	2.4, 3.6	2.4, 3.6	1.2		
Construction/Structure	Brick walls with metal pitched roof. Timber door. Metal windows in timber frames.	Brick walls with metal pitched roof. Timber door. Metal windows in timber frames.	Semi circular tank in plastic or fibre glass housing.	Semi circular tank in plastic or fibre glass housing.	Semi circular tank in plastic or fibre glass housing.
Building/Setting Features & Characteristics of Note					
Potential Uses		Housing			
Status/Condition	2 Good	2 Good	3 Fair	3 Fair	3 Fair

Roger Evans Associates Ltd 07/14/2006 Page 26 of 30

Building No.	5022	POL 2	UH16	UH17	UH19
Current Use	Disused	Storage tanks	Small structure adjacent runway	Store	Sub-station
Date of Construction (NB: info from asset					
register)					
Floor Area/Volume m ² /m ³ (NB: info from					
asset register) Number of Floors	1			1	
Building Height (Eaves, Ridge) m, estimated	2.4			3, 3.5	
Danaing Hoight (Euroo, Hago) in, commutou				-, -, -, -	
Construction/Structure	Timber clad prefabricated unit. Rotting timber windows with metal skirting & shallow barrel vault roof.	Various small buildings in fenced enclosure: 1) Painted rendered walls, flat asphalt roof, metal windows. 2) Corrugated metal shed, metal structure 3) Concrete bunker type construction pipework overground etc, chicken wire & concrete post fence.	Not accessible	Blockwork, timber door, metal fasica, metal pitched roof.	Enclosed by 1.8m high chain link fence with concrete posts & metal gate.
Building/Setting Features & Characteristics of Note					Overgrown.
Potential Uses					
Status/Condition	4	4		2	3
	Poor	Poor		Good	Fair

Roger Evans Associates Ltd 07/14/2006 Page 27 of 30

Building No.	UH21	UH27	UH28	UH29	UH30
Current Use	Fuel pumps	Tank	Store	Store	Water tank
Date of Construction (NB: info from asset register)					
Floor Area/Volume m ² /m ³ (NB: info from					
asset register) Number of Floors					
Number of Floors	2.0	4.5	1	2.7, 3.6	3.4
Building Height (Eaves, Ridge) m, estimated	2.0	1.5	3.2	2.7, 3.6	3.4
Construction/Structure	Plastic booth adjacent to pumps.	Poured concrete holding tank for water.	Steel frame with metal cladding on concrete slab. Cantilivered metal box to one side.	Concrete block walls with timber door and profile metal sheet pitched roof.	Steel pressed panels to tank on I beams on top of brick walls.
Building/Setting Features & Characteristics of Note				Boarded up door.	
Potential Uses					
Status/Condition	2 Good	2 Good	3 Fair	3 Fair	4 Poor

Roger Evans Associates Ltd 07/14/2006 Page 28 of 30

Building No.	UH31	UH32	UH35	UH51/52	UH53
Current Use Date of Construction (NB: info from asset	Store	Store	Store	EWS tank	WC portakabin
register)					
Floor Area/Volume m ² /m ³ (NB: info from					
asset register) Number of Floors	1	1	1		
Building Height (Eaves, Ridge) m, estimated		4.2, 5.2	2.0	1.8	2.4
Construction/Structure	Metal clad steel frame on concrete slab with cantilivered metal box to one side and timber door. Shallow piched roof.	Metal clad steel frame on concrete slab with cantilivered metal box to one side and timber door. Shallow piched roof.	Concrete plinth with concrete frame infilled with small concrete panels to walls. Asbestos shallow pitched roof.	Brick walls around pit, surrounded by concrete post & 1.8m high chain link fence.	WC portakabin behind 1100 with concrete steps up to it, 2 No. WCs.
Building/Setting Features & Characteristics of Note		Boarded up door and window.			
Potential Uses					
Status/Condition	4 Poor	4 Poor	3 Fair	3 Fair	2 Good
				No photo available - see other EWS tanks	

Roger Evans Associates Ltd 07/14/2006 Page 29 of 30

Building No.	UH68	UH69	UH73
Current Use	Entry guard box	Sub-station	Blast/screening wall
Date of Construction (NB: info from asset			
register) Floor Area/Volume m²/m³ (NB: info from			
asset register)			
Number of Floors	1	1	
Building Height (Eaves, Ridge) m, estimated	2.5	1.8	2.4
Construction/Structure	Brick walls, timber windows and door with tiled roof and slanting curved brickwork wall to front.	Enclosure of 1.8m high chain link fence on concrete posts and metal framed gate around sub-station equipment.	Metal baffle wall to rear of fireworks stores.
Building/Setting Features & Characteristics of Note			(Photography not permitted in compound)
Potential Uses			
Status/Condition	2	3	3
	Good	Fair	Fair
			No photo available

Roger Evans Associates Ltd 07/14/2006 Page 30 of 30