The Paddock Information Collection – The most comprehensive source of information about Paddock

Physical features and usage of Paddock (Bill Ridgeway)

Contents

Subject	Page
Inventory	1
Stairwells	32
Additional information	32
Data dictionary	33
Room numbers used by Cabinet War Room (CWR), General Post Office (GPO) and Network Homes (NH)	34
Glossary of terms used	35
Notes	35
Source	35
Appendix 1 – Floor plan (with Location References) of the Basement	36
Appendix 2 – Floor plan (with Location References) of the Sub Basement	37
Appendix 3 – Information to be added	38

Inventory

The 'Inventory of physical features, equipment and usage' provides a record of
- physical features in and immediately around Paddock
- equipment, fittings and furniture in Paddock
- usage of rooms etc.

through its various phases of usage.

Location reference (LR)	Physical features	Usage
LR001☺	Dimensions; *FxFxF (MxMxM); add details* Double air conditioning ducting (CWR); *investigate purpose* Dry lining (CWR); 4 walls Electrical equipment – AEI (Associated Electrical Industries Ltd) Sunvic energy regulator (originally on middle of wall opposite door) (GPO) Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Floor slab; concrete incomplete and filled with gravel (CWR); *investigate reason* Floor slab; concrete incomplete; tube conduit (CWR); *investigate reason* Fuse box (right of door) (*?*); *investigate technical details; investigate purpose, investigate when installed* Gap between concrete floor slab and wall filled with shingle (CWR); *investigate reason for gap and shingle* Light fittings (CWR); fluorescent with angled deflectors (x2), fluorescent with ordinary deflectors (x6), *add details* Light fittings (emergency) (CWR or GPO) (none); *investigate source* Light fittings (GPO); *add details* Light fittings (NH); *add details* Locks (door / door frame) LR001 / LR004 (CWR); *add details* Locks (door / door frame) LR001 / LR004 (GPO); *add details* Maps and other information on walls (CWR) (not extant) *confirm source of information* Mercury relay switch (to the right of door) "Engel & Gibbs Ltd, Elstree Way, Borehamwood "; mercury relay switch (GPO) [1]*; investigate purpose, investigate when installed* Message passing window LR001 / LR006 (CWR) (not extant) Power sockets (CWR); add details Power sockets (GPO); add details Table in middle of room (CWR) (not extant); *confirm source of information* Winston Churchill's seat part way along the wall opposite the door (CWR); *investigate source of information*	Cabinet Room (CWR); *confirm usage* Communications (CWR)*; confirm usage* Product development (GPO); *confirm usage* *?* (Social Club); *confirm usage*
LR002😑	Dimensions; *F x F x F (M x M x M)?* Conduit in roof slab (circular *?* inches diameter) LR002 / LR151 (CWR or GPO); *investigate dimensions, investigate purpose, investigate, purpose investigate when installed* Dry lining (CWR); 4 walls Electric heaters (x2) (?); *investigate when installed* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); incandescent (x1) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (x1) Locks (door / door frame) LR002 / LR004 (CWR); *add details* Locks (door / door frame) LR002 / LR004 (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details*	BBC radio studio (CWR) *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*

Location reference (LR)	Physical features	Usage
LR003	Dimensions; *FxFxF (MxMxM); add details* Capacitor (1) – TCC Visconol 32uf subd (CWR / GPO); *investigate usage* Capacitor (2) – add details; *investigate usage* Coat hook on wall (*?*); *investigate when installed* Conduit in roof slab (circular *?* inches diameter) LR003 / LR152 (CWR or GPO); *investigate dimensions, investigate purpose, investigate when installed* Dry lining (CWR); 4 walls Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); none Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Locks (door / door frame) LR003 / LR004; mortice lock x1 (CWR) Locks (door / door frame) LR003 / LR004; mortice lock x1 (GPO) Power sockets (CWR); *add details* Power sockets (GPO); *add details* Submersible pumps (not connected) (CWR); *add details*	BBC radio technicians' room (CWR); *confirm usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*
LR004	Dimensions; *FxFxF (MxMxM); add details* Cupboard; metal (*?*) Dry lining (CWR); none Filing cabinet, four-drawer, wooden (*?*); *investigate when installed* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); fluorescent (x2) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Locks (door / door frame) LR004 / LR051 (CWR); *add details* Locks (door / door frame) LR004 / LR051 (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details* Submersible pump (not connected) (CWR); *investigate technical details, investigate when uninstalled*	Captain David Niven's room (CWR) [2]; *confirm usage* *?* (GPO); *investigate usage* ? (Social Club); *investigate usage*
LR005	Dimensions; *FxFxF (MxMxM); add details* Conduit in roof slab (*?* inches diameter x 6 feet long) LR005 / LR124 (CWR); *investigate diameter, investigate purpose* Dry lining (CWR); none Floor slab covering (CWR); none Floor slab covering (GPO); *add details* Light fittings (CWR); incandescent (x1) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Locks (door / door frame) LR005 / LR051 (CWR); *add details* Locks (door / door frame) LR005 / LR051 (GPO); *add details* Pipe (black, plastic) bringing water from south sump (NH) Power sockets (CWR); *add details* Power sockets (GPO); *add details* Submersible pump (not original) (NH)	Sump room

Location reference (LR)	Physical features	Usage
LR006😐	Dimensions; *FxFxF (MxMxM); add details* Dry lining (CWR); 4 walls Floor slab covering (CWR) (GPO); linoleum Light fittings (CWR); none Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Locks (door / door frame) LR006 / LR052 (CWR); *add details* Locks (door / door frame) LR006 / LR052 (GPO); *add details* Message passing window LR001 / LR006 (CWR) (not extant) Power sockets (CWR); *add details* Power sockets (GPO); *add details* Remains of tables (CWR)	Teleprinter room (CWR); *confirm usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*
LR007☹	Dimensions; *FxFxF (MxMxM); add details* Dry lining (CWR); 4 walls Floor slab covering (CWR) (GPO); linoleum Light fittings (CWR); fluorescent with angled deflectors (x?), fluorescent with ordinary deflectors (x?), incandescent (x2); *add details* Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Locks (door / door frame) LR007 / LR052 (CWR); *add details* Locks (door / door frame) LR007 / LR052 (GPO); *add details* Locks (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details*	*?* (CWR); *investigate usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*
LR008😐	Dimensions; *FxFxF (MxMxM); add details* Dry lining (CWR); 4 walls Floor slab covering (CWR) (GPO); linoleum Light fittings (CWR); fluorescent (x3) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (x1) Locks (door / door frame) LR008 / LR055; mortice lock x1, rim lock x1 (CWR) Locks (door / door frame) LR008 / LR055; mortice lock x1, rim ,lock x1 (GPO) Power sockets (CWR); *add details* Power sockets (GPO); *add details*	*?* (CWR); *investigate usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*
LR009☹	Dimensions; *FxFxF (MxMxM); add details* Dry lining (CWR); 4 walls Floor slab covering (CWR) (GPO); linoleum Light fittings (CWR); fluorescent (x1) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (x1?) Locks (door / door frame) LR009 / LR011; *add details* (CWR) Locks (door / door frame) LR009 / LR011; *add details* (GPO) Locks (door / door frame) LR009 / LR012; *add details* (CWR) Locks (door / door frame) LR009 / LR012; *add details* (GPO) Locks (door / door frame) LR009 / LR052; mortice lock x1(CWR) Locks (door / door frame) LR009 / LR052; mortice lock x1 (GPO) Power sockets (CWR); *add details* Power sockets (GPO); *add details*	*?* (CWR); *investigate usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*

Location reference (LR)	Physical features	Usage
LR010😐	Dimensions; *FxFxF (MxMxM); add details* Dry lining (CWR); none Floor slab covering (CWR) (GPO); linoleum Light fittings (CWR); fluorescent (x1) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (x1) Locks (door / door frame) LR010 / LR055 (CWR); *add details* Locks (door/ door frame) LR010 / LR055 (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details*	? (CWR); *investigate usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*
LR011☹	Dimensions; *FxFxF (MxMxM); add details* Door LR011 / LR015 (blocked and dry lining fixed to wall after the door was blocked (*?*); *investigate when blocked* Dry lining (CWR); 4 walls (one covers a blocked doorway to LR015) Floor slab covering (CWR) (GPO); linoleum Light fittings (CWR); fluorescent (x1) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Power sockets (CWR); *add details* Power sockets (GPO); *add details*	*?* (CWR); *investigate usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*
LR012☹	Dimensions; *FxFxF (MxMxM); add details* Dry lining (CWR); 4 walls Floor slab covering (CWR) (GPO); linoleum Light fittings (CWR); none Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Message passing hatch LR012 / LR (CWR); *investigate purpose* Power sockets (CWR); *add details* Power sockets (GPO); *add details*	*?* (CWR); *investigate usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*
LR013😐	Dimensions; *FxFxF (MxMxM); add details* Air conditioning compressor (CWR) Dry lining (CWR); 4 walls Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); none Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (x1) Locks (door / door frame) LR013 / LR055 (CWR); *add details* Locks (door/ door frame) LR013 / LR055 (GPO); *add details* Message passing hatch LR012 / LR013 (CWR); *investigate purpose* Power sockets (CWR); *add details* Power sockets (GPO); *add details*	*?* (CWR); *investigate usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*

Location reference (LR)	Physical features	Usage
LR014☺	Dimensions; *FxFxF (MxMxM); add details* Dry lining (CWR); none Floor slab covering (CWR) (GPO); linoleum Light fittings (CWR); incandescent (x1) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Locks (door / door frame) LR014 / LR053; rim lock x1 (CWR) Locks (door / door frame) LR014 / LR053; rim lock x1, (GPO) Power sockets (CWR); *add details* Power sockets (GPO); *add details*	*?* (CWR); *investigate usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*
LR015☺	Dimensions; *FxFxF (MxMxM); add details* Channel in floor slab (leading to LR016); for electricity and telephone cables (CWR); *investigate purpose* Coil of cable (reel of) (*?*); *investigate purpose, investigate when used* Cupboard; metal (x4) (*?*) Dry lining (CWR); batons on external wall and wall to LR011 and LR012 Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); fluorescent with angled deflectors (x7), fluorescent with ordinary deflectors (x6) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (x1) Locks (door / door frame) LR015 / LR016; *add details* (CWR) Locks (door / door frame) LR015 / LR016; *add details*, (GPO) Locks (door / door frame) LR015 / LR018; *add details* (CWR) Locks (door / door frame) LR015 / LR018; *add details*, (GPO) Locks (door / door frame) LR015 / LR021; mortice lock x1 (CWR) Locks (door / door frame) LR015 / LR021, mortice lock x1, (GPO) Message passing window LR015 / LR021 (CWR) Power sockets (CWR); *add details* Power sockets (GPO); *add details* Tables, chairs and telephones for meeting attendees (CWR) (not extant) Telephone distribution point (DP) (CWR) Window LR015 / LR017 (blocked) (CWR); *investigate when blocked* Window LR015 / LR019 (CWR) Window LR015 / LR020 (CWR) Window LR015 / LR022 (CWR)	Map Room (CWR); *confirm usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*
LR016😑	Dimensions; *FxFxF (MxMxM); add details* Cable support on roof slab (CWR) Dry lining (CWR); none Floor slab covering (CWR) (GPO); linoleum Floor slab covering (GPO); *add details* Light fittings (CWR); incandescent (x1) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (x1?) Locks (door / door frame) LR016 / LR055 (CWR); *add details* Locks (door/ door frame) LR016 / LR055 (GPO); *add details* Main distribution frame (MDF) (CWR) Power sockets (CWR); *add details* Power sockets (GPO); *add details*	*?* (CWR); *investigate usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*

Location reference (LR)	Physical features	Usage
LR017😐	Dimensions; *FxFxF (MxMxM); add details* Coat rack (CWR) Dry lining (CWR); none Floor slab covering (CWR) (GPO); linoleum Light fittings (CWR); none Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Locks (door / door frame) LR017 / LR055 (CWR); *add details* Locks (door/ door frame) LR017 / LR055 (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details* Wall; double width (cavity) between LR017and LR055 (CWR); *investigate reason*	Observation room (CWR); *confirm usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*
LR018☺	Dimensions; *FxFxF (MxMxM); add details* Dry lining (CWR); none Floor slab covering (CWR) (GPO); linoleum Light fittings (CWR); none Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (x1) Locks (door / door frame) LR018 / LR055 (CWR); *add details* Locks (door/ door frame) LR018 / LR055 (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details* Wall; double width (cavity) between LR018and LR055 (CWR); *investigate reason*	*?* (CWR); *investigate usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*
LR019😐	Dimensions; *FxFxF (MxMxM); add details* Coat rack on wall behind door (*?*); *investigate when installed* Dry lining (CWR); none Floor slab covering (CWR) (GPO); linoleum Light fittings (CWR); fluorescent with angled deflectors (x*?*), fluorescent with ordinary deflectors (x1); *add details* Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Locks (door / door frame) LR019 / LR055 (CWR); *add details* Locks (door/ door frame) LR019 / LR055 (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details* Wall; double width (cavity) between LR019and LR055 (CWR); *investigate reason*	Observation room (CWR); *confirm usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*

Location reference (LR)	Physical features	Usage
LR020	Dimensions; *FxFxF (MxMxM); add details* Coat rack on left hand wall (?); *investigate when installed* Dry lining (CWR); none Floor slab covering (CWR) (GPO); linoleum Fuse box (right-hand wall) (?); *investigate purpose, investigate when installed* Light fittings (CWR); fluorescent (x1) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (x1) Locks (door / door frame) LR020 / LR055 (CWR); *add details* Locks (door / door frame) LR020 / LR055 (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details* Wall; double width (cavity) between LR020and LR055 (CWR); *investigate reason*	Observation room (CWR); *confirm usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*
LR021 h	Dimensions; *FxFxF (MxMxM); add details* Cupboards (steel) (x5) (*?*); *investigate purpose; investigate when installed* Dry lining (CWR); 4 walls and roof slab Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); fluorescent (x1) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO); *add details* Locks (door / door frame) LR021 / LR024 (CWR); *add details* Locks (door / door frame) LR021 / LR024 (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details* Table in middle of room (CWR) (not extant); *confirm source of information* Wall between LR021 and LR022 not painted (*?*); *investigate purpose; investigate when installed*	Cabinet Room (CWR); *confirm usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*
LR022	Dimensions; *FxFxF (MxMxM); add details* Coat rack (CWR) Dry lining (CWR); none Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); *add details* Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Locks (door / door frame) LR022 / LR023 (CWR); *add details* Locks (door / door frame) LR022 / LR023 (GPO); *add details* Locks (door / door frame) LR022 / LR055 (CWR); *add details* Locks (door / door frame) LR022 / LR055 (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details* Wall between LR021 and LR022 not painted (*?*); *investigate purpose; investigate when installed* Wall; double width (cavity) between LR022and LR055 (CWR); *investigate reason*	*?* (CWR); *investigate usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*

Location reference (LR)	Physical features	Usage
LR023☹	Dimensions; *FxFxF (MxMxM); add details* Battens on roof slab (CWR) Dry lining (CWR); batons on corridor wall and adjacent wall Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); florescent (x2), fluorescent with ordinary deflectors (x*?*); *add details* Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) One wall not painted (*?*); *investigate reason for unpainted wall* Power sockets (CWR); *add details* Power sockets (GPO); *add details* Wall; double width (cavity) between LR023and LR055 (CWR); *investigate reason*	Winston Churchill's bedroom (CWR); *confirm usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*
LR024😐	Dimensions; *FxFxF (MxMxM); add details* Asbestos fire blanket container (CWR) Conduit in wall above ducting (*?* inches diameter) LR024 / LR026 (CWR); *investigate diameter, investigate purpose* Door (strong) (CWR); *investigate reason for strong door* Dry lining (CWR); none Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); fluorescent (x4) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Locks (door / door frame) LR024 / LR025 (CWR); *add details* Locks (door / door frame) LR024 / LR025 (GPO); *add details* Locks (door / door frame) LR024 / LR055 (CWR); *add details* Locks (door / door frame) LR024 / LR055 (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details* Stalactites (calcite straws) and stalagmites (NH) Thermometer sensor with thermocouple to LR026 (CWR) Wall; double width (cavity) between LR024and LR026 and between LR025 and LR026 (CWR); *investigate reason*	*?* (CWR); *investigate usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*
LR025☹	Dimensions; *FxFxF (MxMxM); add details* Dry lining (CWR); 4 walls and roof slab Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); none Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Power sockets (CWR); *add details* Power sockets (GPO); *add details* Wall; double width (cavity) between LR024 and LR026 and between LR025 and LR026 (CWR); *investigate reason*	*?* (CWR); *investigate usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*

Location reference (LR)	Physical features	Usage
LR026☺	Dimensions; *FxFxF (MxMxM); add details* Air conditioning; flexible joint (CWR) Air conditioning equipment (labelled 'NO. 1') – Carrier Engineering Co Ltd (CWR) [g]; *add technical details of equipment* Air conditioning equipment (labelled 'NO. 2) – Carrier Engineering Co Ltd (CWR) [g]; *add technical details of equipment* Air conditioning compressors? – Carrier Engineering Company Ltd, Leeds (CWR); *identify and add technical details of equipment* Alternator – Crompton Parkinson Ltd (CWR) [a] Alternator revolution counter (CWR, GPO) Battery charger (CWR) (for battery to start generator); *add details* Conduit in wall above ducting (*?* inches diameter) LR024 / LR026 (CWR); *investigate diameter, investigate purpose* Conduit in wall (1 inch diameter) LRS81 / LRS82 (CWR); *investigate purpose* Conduit in wall (4 inches diameter) LR026 / LR056) (CWR); *investigate purpose* DC Controller – Dewhurst & Partner, Hounslow (CWR) [b] Diesel fuel day supply tank (CWR) Dry lining (CWR); none Electrical control equipment – Pawer Equipment Co, London NW9 (CWR) [d] Engine – Tangye Ricardo – Tangye Ltd (CWR) [e] Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Header tank (for generator) (CWR) (not extant) Knife switches (CWR) Light fittings (CWR); fluorescent (x3) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (x1) Locks (door / door frame) LR026 / LR055 (CWR); *add details* Locks (door / door frame) LR026 / LR055 (GPO); *add details* Pipe taking exhaust gas to ventilation tower (CWR) Power sockets (CWR); *add details* Power sockets (GPO); *add details* Rectifier – Electric Construction Company, ECC (CWR) [f] Starting handle for generator (attached to generator (CWR) Starting handle for generator (spare) (on top of generator) (CWR) Thermometer dial with thermocouple to sensor in LR024 (CWR) Wall; double width (cavity) between LR024 and LR026 and between LR025 and LR026 (CWR); *investigate reason* Water tank (CWR) Water tap (CWR)	Generator room (CWR)
LR027	See LR027 / LR118	-

Location reference (LR)	Physical features	Usage
LR027 / LR118😐	Dimensions; *FxFxF (MxMxM); add details* Air conditioning ducts (CWR); *add details* Air conditioning trunking (CWR); *add details* Dry lining (CWR); none Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Ledge (CWR, GPO, NH) Light fittings (CWR); incandescent (x1) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Power sockets (CWR); *add details* Power sockets (GPO); *add details*	*?* (CWR); *investigate usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*
LR028😐	Dimensions; *FxFxF (MxMxM); add details* Dry lining (CWR); none Floor slab covering (CWR); none Floor slab covering (GPO); *add details* Light fittings (CWR); incandescent (x1) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Locks (door / door frame) LR028 / LR055 (CWR); *add details* Locks (door / door frame) LR028 / LR055 (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details* Submersible pump (not original) (CWR)	Sump room
LR051☺	Dimensions; *FxFxF (MxMxM); add details* Air vents (LR051 / LR004); different each side (CWR) Coat hooks (next to LR005) (*?*); *investigate when installed* Conduit (metal) taking water from north sump (CWR) (GPO) *investigate where the water exits Paddock* Conduit (plastic) taking water from south sump to north sump (LR055 / LR051) (NH) Conduits (x6) (? inches diameter x 6 feet long) LR051 / LR125 (CWR or GPO); *investigate usage; investigate when installed* Dry lining (CWR); batons on external wall only Fire extinguisher (NH) Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); incandescent (x4) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Power sockets (CWR); *add details* Power sockets (GPO); *add details* Sign 'EMERGENCY EXIT' over LR005 (GPO)	Corridor (CWR) Corridor (GPO); *confirm usage* Corridor (Social Club); *confirm usage*

Location reference (LR)	Physical features	Usage
LR052😐	Dimensions; *FxFxF (MxMxM); add details* Coat racks (x2) (*?*); *investigate when installed* Dry lining (CWR); *add details* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); incandescent (x1) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Power sockets (CWR); *add details* Power sockets (GPO); *add details*	Corridor (CWR) Corridor (GPO); *confirm usage* Corridor (Social Club); *confirm usage*
LR053☺	Dimensions; *FxFxF (MxMxM); add details* Coat rack (CWR) Dry lining (CWR); *add details* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); fluorescent (x1) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (x1) Locks (door / door frame) LRxxx / LRxxx (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details* Sign ‘FLOOR 26’ (GPO) Sign ‘UP (and up arrow)’ (CWR, GPO) (not extant)	Corridor (CWR) Corridor (GPO); *confirm usage* Corridor (Social Club); *confirm usage*
LR054☹	Dimensions; *FxFxF (MxMxM); add details* Void under stairs; *investigate purpose*	Void

Location reference (LR)	Physical features	Usage
LR055☺	Dimensions; *FxFxF (MxMxM); add details* Alarm bell on wall outside LR026 (CWR or GPO) Conduit (metal) taking water from south sump (CWR) (GPO) Conduit (plastic) taking water from south sump to north sump (LR055 / LR051) (NH) Conduit in roof slab (opposite LR010); *?* inches diameter x 6 feet long) to LRxxx; outflow from pump (LR005) (CWR); *investigate diameter, investigate purpose, investigate where the water exited Paddock* Conduit in roof slab (*?* inches diameter x 6 feet long) (opposite LR018); outflow from pump (LR028) to LRxxx (CWR); *investigate diameter, investigate purpose, investigate where to* Conduit in roof slab (x6) circular (*?* inches diameter) LR055 / LR125 (CWR or GPO); *investigate dimensions, investigate purpose, investigate when installed* Conduit to LR134 (x5) (CWR, GPO); *investigate* Dry lining (CWR); batons on external wall only Fire anunciator cabinet on wall opposite LR013 (CWR) (remains are on floor slab) (CWR) Fire extinguisher (NH) Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); fluorescent (x2), incandescent (x6) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (x3) Power sockets (CWR); *add details* Power sockets (GPO); *add details* Sign 'UP →' (GPO) (not extant) Submersible pump (not in situ); on floor slab next to LR028 (*?*); *investigate technical details, investigate when uninstalled* Water ingress from conduit in roof slab by opposite LR018 (*?*); *investigate source* Water tap (near LR028) (CWR)	Corridor (CWR) Corridor (GPO); *confirm usage* Corridor (Social Club); *confirm usage*
LR056☺	Dimensions; *FxFxF (MxMxM); add details* Conduit in roof slab (circular ? inches diameter) LR056 / LR164 (by LR165) (CWR); *investigate diameter, length, investigate purpose* Drip tray (under fuel supply pipe to generator) (CWR) Dry lining (CWR); *add details* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); incandescent (x2) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Power sockets (CWR); *add details* Power sockets (GPO); *add details*	Corridor (CWR) Corridor (GPO); *confirm usage* Corridor (Social Club); *confirm usage*

Location reference (LR)	Physical features	Usage
LR101☺	Dimensions; *FxFxF (MxMxM); add details* Batteries (CWR) (not extant) Drainage conduit (horizontal) on external wall only (*?*); *investigate when installed* Floor slab covering; tiles – Darlington (2 x 4) raised (CWR); *confirm identification, investigate reason for raised tiles* Floor slab covering (GPO); *add details* Light fittings (CWR); incandescent (x6) with shades Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (x1) Locks (door / door frame) LR101 / LR103 (CWR); *add details* Locks (door / door frame) LR101 / LR103 (GPO); *add details* Panel (near roof slab) (CWR, GPO); *investigate reason* Power sockets (CWR); *add details* Power sockets (GPO); *add details* Sink (CWR); *confirm if original* Water outflow from sink (CWR) (not extant); *investigate reason* Water supply to sink (CWR) (not extant); *investigate reason*	Battery room (CWR) *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*
LR102☺	Dimensions; *FxFxF (MxMxM); add details* Can with padlock; *investigate purpose* Cans marked '150 PAIRS TO CWR' (Storey's Gate) (CWR) Cans marked '54 PAIRS TO MDF SUB BASEMENT' (CWR) Cans marked '150 PAIRS TO MDF SUB BASEMENT' (CWR) Cans marked 'TIE CABLE TO PMBX 1A' (presumably the exchange in Paddock) (CWR) Door (by LR122); double doors (*?*); *investigate purpose, investigate when installed* Dry lining (wall to LR103) (Social club) False ceiling (Social club) Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Floor slab covering (GPO); ghost marks; *add details* Gap in wall to allow entry of cables (CWR) Hole in wall (? inches x *?* inches) to take telephone cables from LR122 (CWR); *investigate dimensions* Hole in wall (serving hatch or recording studio control room) LR102 / LR103 (Social club); *confirm dimensions, investigate purpose* Light fittings (CWR); incandescent (x9) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Locks (door / door frame) LR102 / LR154 (CWR); *add details* Locks (door / door frame) LR102 / LR154 (GPO); *add details* Locks (door / door frame) LR102 / LR155 (CWR); *add details* Locks (door / door frame) LR102 / LR155 (GPO); *add details* Main distribution frame (MDF) (CWR); *investigate destination of circuits* Main distribution frames (MDF) (additional) – indicated by marks on floor slab (CWR); *investigate number and position of additional Main distribution frames (MDFs)* Power sockets (CWR); *add details* Power sockets (GPO); *add details* Power supply to Post Office Research Station project (GPO); *add details* Toxic gas extraction conduit (CWR/GPO)	Telephone equipment room (CWR) *?* (GPO); *investigate usage* Lounge (Social club)

Location reference (LR)	Physical features	Usage
LR103😐	Dimensions; *FxFxF (MxMxM); add details* Drainage conduit (horizontal) on external wall only (*?*); *investigate when installed* Fan heater controller – GEC (?); *investigate purpose* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); none Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Locks (door / door frame) LR103 / LR151 (CWR); *add details* Locks (door / door frame) LR103 / LR151 (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details*	Switchboard room (CWR) *?* (GPO); *investigate usage* Bar (Social club); *confirm usage* Recording studio (Social club); *confirm usage*
LR104😐	Dimensions; *FxFxF (MxMxM); add details* Drainage conduit (horizontal) on external wall only (*?*); *investigate when installed* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); fluorescent (x2) Light fittings (GPO); *add details* Light fittings (emergency) (CWR or GPO) (none) Locks (door / door frame) LR104 / LR105 (CWR); *add details* Locks (door / door frame) LR104 / LR105 (GPO); *add details* Locks (door / door frame) LR104 / LR106 (CWR); *add details* Locks (door / door frame) LR104 / LR106 (GPO); *add details* Locks (door / door frame) LR104 / LR151 (CWR); *add details* Locks (door / door frame) LR104 / LR151 (GPO); *add details* Locks (door frame); mortise lock and rim lock (CWR); *investigate reason for additional security* Locks (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details*	*?* (CWR); *investigate usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*
LR105☹	Dimensions; *FxFxF (MxMxM); add details* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); *add details* Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Locks (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details*	*?* (CWR); *investigate usage* ? (GPO); *investigate usage* *?* (Social Club); *investigate usage*
LR106😐	Dimensions; *FxFxF (MxMxM); add details* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); none Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (x1) Power sockets (CWR); *add details* Power sockets (GPO); *add details*	*?* (CWR); *investigate usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*

Location reference (LR)	Physical features	Usage
LR107☹	Dimensions; *FxFxF (MxMxM); add details* Drainage conduit (horizontal) on external wall with feeds (x4) from outside (?); *investigate when installed* Drip tray (?); *investigate purpose; investigate when installed* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); incandescent (x2) with shades Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (x1) Locks (door / door frame) LR107 / LR158 (CWR); *add details* Locks (door / door frame) LR107 / LR158 (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details*	*?* (CWR); *investigate usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*
LR108☹	Dimensions; *FxFxF (MxMxM); add details* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); fluorescent (x1) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO); (x1) Locks (door / door frame) LR108 / LR158 (CWR); *add details* Locks (door / door frame) LR108 / LR158 (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details*	*?* (CWR); *investigate usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*
LR109☹	Dimensions; *FxFxF (MxMxM); add details* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); incandescent (x1) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (x1) Locks (door / door frame) LR109 / LR158 (CWR); *add details* Locks (door / door frame) LR109 / LR158 (GPO); *add details* Locks (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details*	*?* (CWR); *investigate usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*
LR110☹	Dimensions; *FxFxF (MxMxM); add details* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); incandescent (x3) with shades Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Locks (door / door frame) LR110 / LR111 (CWR); *add details* Locks (door / door frame) LR110 / LR111 (GPO); *add details* Locks (door / door frame) (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details*	*?* (CWR); *investigate usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*

Location reference (LR)	Physical features	Usage
LR111☹	Dimensions; *FxFxF (MxMxM); add details* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); incandescent (x3) with shades (x2) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Locks (door / door frame) LR111 / LR132 (CWR); *add details* Locks (door / door frame) LR111 / LR132 (GPO); *add details* Locks (door / door frame) (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details*	*?* (CWR); *investigate usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*
LR112😐	Dimensions; *FxFxF (MxMxM); add details* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* GPO 80 wire distribution point (DP) (CWR); *confirm identification* Light fittings (CWR); incandescent (x3) with shades (x1) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (x1); *investigate source* Locks (door / door frame) LR112 / LR163 (CWR); *add details* Locks (door / door frame) LR112 / LR163 (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details*	*?* (CWR); *investigate usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*
LR113☹	Dimensions; *FxFxF (MxMxM); add details* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); incandescent (x3) with shades (x2) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Locks (door / door frame) LR113 / LR114 (CWR); *add details* Locks (door / door frame) LR113 / LR114 (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details*	*?* (CWR); *investigate usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*
LR114😐	Dimensions; *FxFxF (MxMxM); add details* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); incandescent (x2) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (x1) *investigate source* Locks (door / door frame) LR114 / LR163 (CWR); *add details* Locks (door / door frame) LR114 / LR163 (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details*	*?* (CWR); *investigate usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*

Location reference (LR)	Physical features	Usage
LR115☹	Dimensions; *FxFxF (MxMxM); add details* Electrical sockets (4 x 5 amps) (*?*); *investigate purpose; investigate when installed* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Fuse boxes (x2) (CWR); *investigate purpose; investigate when installed* Light fittings (CWR); double fluorescent (x4) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Locks (door / door frame) LR115 / LR163 (CWR); *add details* Locks (door / door frame) LR115 / LR163 (GPO); *add details* Power sockets (CWR) (10 amp?) (x4); *add details* Power sockets (GPO); *add details*	*?* (CWR); *investigate usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*
LR116😐	Dimensions; *FxFxF (MxMxM); add details* Bell push on door frame (*?*); *investigate purpose, investigate when installed* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Fuse boxes (x2) (*?*); *investigate purpose; investigate when installed* Light fittings (CWR); double fluorescent (x4) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Locks (door / door frame) LR116 / LR163 (CWR); *add details* Locks (door / door frame) LR116 / LR163 (GPO); *add details* Locks (door / door frame) (CWR); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details* Thermometer sensor with thermocouple to LR117 (CWR)	*?* (CWR); *investigate usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*
LR117😐	Dimensions; *FxFxF (MxMxM); add details* Air conditioning; isolating baffle (CWR) Electrical control equipment (Carrier Engineering Company Ltd London); (CWR); *identify technical details of equipment* Filtration unit (x2) (CWR) Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Knife switches (CWR) Light fittings (CWR); incandescent (x2) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Locks (door / door frame) LR117 / LR164 (CWR); *add details* Locks (door / door frame) LR117 / LR164 (GPO); *add details* Locks (door / door frame) LR117 / LR120 (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details* Thermometer dial with thermocouple to LR116 (CWR)	Air filtration plant room (CWR)
LR118	See LR027 / LR118	-

Location reference (LR)	Physical features	Usage
LR119	Dimensions; *FxFxF (MxMxM); add details* Coat hook on door (*?*); *investigate when installed* Door room number plate "5" (black on black) (CWR) Door room number plate "5" (white on black) (?); *investigate when installed* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); incandescent (x1) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Locks (door / door frame) LR119 / LR164 (CWR); *add details* Locks (door / door frame) LR119 / LR164 (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details*	*?* (CWR); *investigate usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*
LR120	Dimensions; *FxFxF (MxMxM); add details* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); *add details* Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR, GPO) (none) Locks (door / door frame) LR117 / LR120 (CWR); *add details* Locks (door / door frame) (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details* Shelving brackets (wooden x6) (CWR)	*?* (CWR); *investigate usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*
LR121	Dimensions; *FxFxF (MxMxM); add details* Air conditioning ducts (CWR); *add details* Electricity supply to Paddock (CWR); *identify and add technical details of equipment* Electricity supply fuse boxes (n?) (CWR); *add number of boxes* Electricity supply meters (x3) (CWR); *add last readings* Electricity supply switchgear (CWR); *add details* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Ledge (CWR, GPO, NH) Light fittings (CWR); incandescent (x1) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Notice board (CWR) Power sockets (CWR); *add details* Power sockets (GPO); *add details*	*?* (CWR); *investigate usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*

Location reference (LR)	Physical features	Usage
LR122☺	Dimensions; *FxFxF (MxMxM); add details* Air conditioning; flexible joint (CWR) Door (not in situ) with door room number plate "14" (white on black) (CWR); *investigate original position; confirm colours on number plate* Door (not original) with peep-hole (CWR); *investigate original position* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); incandescent (x1) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (x1?) *investigate source* Locks (door / door frame) LR122 / LR154 (CWR); *add details* Locks (door / door frame) LR122 / LR154 (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details* Telephone cable bearers (x5) (CWR) Telephone cables (x6); incoming lines from Cricklewood (L/GLA) exchange, outgoing lines to Willesden (L/WIL) exchange (CWR) [3]; *investigate number of pairs* Toxic gas extraction conduit (CWR/GPO)	*?* (CWR); *investigate usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*
LR123☺	Dimensions; *FxFxF (MxMxM); add details* Conduit in floor slab to ground dewatering well-point (5 inches internal diameter, 22 feet 6 inches deep – with the water level at 7 feet 6 inches from the top) (assumed); *investigate diameter; investigate purpose* Floor slab covering (GPO); *add details* Ground dewatering well-point (CWR) Ground dewatering well pump – English Electric (CWR) [c]; *add details* Light fittings (CWR); incandescent (x1) Light fittings (GPO); *add details* Light fittings (emergency) (CWR or GPO) (none) Locks (door / door frame) LR123 / LR152 (CWR); *add details* Locks (door / door frame) LR123 / LR152 (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details* Telephone cables (x6) in conduit (CWR)	Dewatering well-point
LR124😐	Dimensions; *FxFxF (MxMxM); add details* Conduit LR124 / LR055 (CWR or GPO); *investigate usage; investigate when installed* Door; gas-tight (CWR / GPO); *add details of original location* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); incandescent (x1) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Locks (door / door frame) LR124 / LR154 (CWR); *add details* Locks (door / door frame) LR124 / LR154 (GPO); *add details* Locks (door / door frame) (GPO); *add details* Locks (door frame); mortise lock and rim lock (CWR); *investigate reason for additional security* Power sockets (CWR); *add details* Power sockets (GPO); *add details*	*?* (CWR); *investigate usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*

Location reference (LR)	Physical features	Usage
LR125	Dimensions; *FxFxF (MxMxM); add details* Coat rack on wall behind door (*?*); *investigate when installed* Conduit in floor slab (x6) LR125 / LR051 (CWR or GPO); *investigate dimensions; investigate usage; investigate when installed* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); incandescent (x3) with shades (x2) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (x1) *investigate source* Locks (door / door frame) LR125 / LR156 (CWR); *add details* Locks (door / door frame) LR125 / LR156 (GPO); *add details* Power sockets (CWR); add details Power sockets (GPO); add details	*?* (CWR); *investigate usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*
LR126	Dimensions; *FxFxF (MxMxM); add details* Faraday cage or high voltage safety cage (GPO); *determine type of cage; investigate purpose* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); incandescent (x4) with shades (x2) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Locks (door / door frame) LR126 / LR156 (CWR); *add details* Locks (door / door frame) LR126 / LR156 (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details* Sign ‘ONLY THE AUTHORISED ATTENDANT IS PERMITTED TO ENTER’ (GPO)	*?* (CWR); *investigate usage* Product development (GPO); *confirm usage* *?* (Social Club); *investigate usage*
LR127	Dimensions; *FxFxF (MxMxM); add details* Air conditioning; ducting to surface (CWR) Air conditioning; flexible joint (CWR) Air conditioning; isolating baffle (CWR) Conduit in floor (CWR); *investigate purpose; investigate to where it runs* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); incandescent (x1) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (x1) *investigate source* Locks (door / door frame) LR127 / LR151 (CWR); *add details* Locks (door / door frame) LR127 / LR151 (GPO); *add details* Locks (door / door frame) (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details*	*?* (CWR); *investigate usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*

Location reference (LR)	Physical features	Usage
LR128😐	Dimensions; *FxFxF (MxMxM); add details* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); incandescent (x1) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Locks (door / door frame) LR128 / LR157 (CWR); *add details* Locks (door / door frame) LR128 / LR157 (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details* Shelving, wooden (CWR)	File storage (CWR); *confirm usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*
LR129😐	Dimensions; *FxFxF (MxMxM); add details* Cable remaining from Post Office Research Station experiment Drainage conduit (horizontal) (*?*); *investigate when installed* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); *add details* Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Locks (door / door frame) LR129 / LR151 (CWR); *add details* Locks (door / door frame) LR129 / LR151 (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details* Power supply to Post Office Research Station project (GPO); *add details*	*?* (CWR); *confirm usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*
LR130☺	Dimensions; *FxFxF (MxMxM); add details* Conduit in wall (part of air conditioning) (CWR) Fitted cupboards (CWR) Fitted cupboards; refrigerator under (CWR) (not extant) Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); *add details* Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (x1) *investite source* Locks (door / door frame) LR130 / LR163 (CWR); *add details* Locks (door / door frame) LR130 / LR163 (GPO); *add details* Waste water pipe (to north end sump) (CWR) Power sockets (CWR); *add details* Power sockets (GPO); *add details* Serving hatch LR130 / LR151 (CWR) Sinks (x2) (Butler sinks) (CWR); *confirm identification*	Kitchen (CWR); *confirm usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*

Location reference (LR)	Physical features	Usage
LR131	Dimensions; *FxFxF (MxMxM); add details* Conduit in wall (x2) (9 inches 4.5 inches) LR131 / LR159 (CWR); *investigate purpose* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); incandescent (x1) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Locks (door / door frame) LR131 / LR160 (CWR); *add details* Locks (door / door frame) LR131 / LR160 (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details* Water ingress from hole in roof slab (*?*); *investigate source*	*?* (CWR); *investigate usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*
LR132	Dimensions; *FxFxF (MxMxM); add details* Door number plate “1” (white on black) (*?*); *investigate when installed* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); incandescent (x3) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Locks (door / door frame) LR132 / LR163 (CWR); *add details* Locks (door / door frame) LR132 / LR163 (GPO); *add details* Locks (door frame); mortise lock and rim lock (CWR); *investigate reason for additional security* Power sockets (CWR); *add details* Power sockets (GPO); *add details* Stalactites (calcite straws) and stalagmites (NH)	*?* (CWR); *investigate usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*
LR133	Dimensions; *FxFxF (MxMxM); add details* Air conditioning; ducting LR133 / LR134 Air conditioning; ducting from between LR134 / Surface Air conditioning; compressor (x3) (CWR) Air conditioning; compressor control box (CWR) Conduit (*?* inches diameter) in roof slab LR133 / ? (CWR); *investigate diameter and length; investigate to where* Conduit to LR055 (x5) (CWR, GPO); *investigate* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* GPO Telephone distribution point (DP) (*?*); *investigate when installed* Light fittings (CWR); fluorescent (x1), incandescent (x2) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Locks (door / door frame) LR133 / LR163 (CWR); *add details* Locks (door / door frame) LR133 / LR163 (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details* Stalactites (calcite straws) and stalagmites (NH) Water ingress from hole in roof slab (*?*); *investigate source*	*?* (CWR); *investigate usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*

Location reference (LR)	Physical features	Usage
LR134☺	Dimensions; *FxFxF (MxMxM); add details* Air conditioning ducting to Surface (not directly connected to system) (CWR) Air conditioning equipment (chilling & dehumidifying) (CWR) [g]; *add technical details of equipment* Air conditioning; flexible joint (CWR) Door; gas-tight (original location unknown) (CWR); *identify original location* Electrical compressors (x3) – J & E Hall, Dartford, Kent Ltd (CWR); *add technical details of equipment* Electrical control equipment (CWR); *identify technical details of equipment* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); incandescent (x2) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (x1) *investigate source* Locks (door / door frame) LR134 / LR164 (CWR); *add details* Locks (door / door frame) LR134 / LR164 (GPO); *add details* Locks (door / door frame) LR134 / LR136 (CWR); *add details* Locks (door / door frame) LR134 / LR136 (GPO); *add details* Locks (door frame); mortise lock and rim lock (CWR); *investigate reason for additional security* Locks (GPO); *add details* Locks (door / door frame) (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details* Water ingress from hole in roof slab (*?*); *investigate source*	Air conditioning plant room (CWR)
LR135😐	Dimensions; *FxFxF (MxMxM); add details* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); incandescent (x1) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (x1) *investigate source* Locks (door); mortise lock and rim lock (CWR); *investigate reason for additional security* Locks (door / door frame) LR135 / LR164 (CWR); *add details* Locks (door / door frame) LR135 / LR164 (GPO); *add details* Locks (GPO); *add details* Metal brackets (wall (CWR) Power sockets (CWR); *add details* Power sockets (GPO); *add details* Water ingress from hole in roof slab (*?*); *investigate source*	*?* (CWR); *investigate usage* *?* (GPO); *investigate usage* *?* (Social Club); *investigate usage*

Location reference (LR)	Physical features	Usage
LR136😐	Dimensions; *FxFxF (MxMxM); add details* Conduit in floor slab to dewatering well-point (5 inches internal diameter, 22 feet 6 inches deep – with the water level at 7 feet 6 inches from the top) (assumed); *investigate diameter, investigate purpose* Floor slab covering (CWR); *add details* Ground dewatering well-point (CWR) Ground dewatering well pump (CWR) [c] ;*add details* Hoisting eye (roof slab) (CWR) Light fittings (CWR); incandescent (x1) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Power sockets (CWR); *add details* Power sockets (GPO); *add details* Wooden rack (*?*); *investigate purpose, investigate when installed*	Dewatering well-point
LR151☺	Dimensions; *FxFxF (MxMxM); add details* Conduit in roof slab (*?* inches diameter and 3 feet, 3 inches long capped with polystyrene) (5x4) in corner adjacent to LR154 (CWR); *investigate diameter, purpose, investigate where to* Conduit in floor slab (by fire extinguisher (circular *?* inches diameter) LR151 / LR002 (CWR or GPO); *investigate dimensions, investigate purpose, investigate when installed* Conduit in wall (*?* inches by *?* inches) LR151/ LR152 (*?*); *investigate dimensions, purpose, investigate when installed* Fire extinguisher (NH) Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); fluorescent (x1), incandescent (x2) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (x1) *investigate source* Locks (door / door frame) LR151 / LRxxx (CWR); *add details* Locks (door / door frame) LR155 / LRxxx (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details* Sign 'FLOOR 26' in brickwork by door to LR154 (GPO) Walls (both sides); panels (some) painted red; *investigate reason for different colour* Witness mark of a partition CWR / GPO; *add details*	Corridor (CWR) Corridor (GPO); *confirm usage* Corridor (Social Club); *confirm usage*

Location reference (LR)	Physical features	Usage
LR152☺	Dimensions; *FxFxF (MxMxM); add details* Conduit in floor slab (circular *?* inches diameter) LR152 / LR003 (CWR or GPO); *investigate dimensions, investigate purpose, investigate when installed* Conduit in wall (*?* inches by *?* inches) LR152 / LR153 (blocked) (*?*); *investigate dimensions, purpose, when installed, investigate when blocked* Door frame; armoured door; LR152 / LRS72 (CWR) Door frame; gas-tight door LR152 / LR153 (CWR) Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Sign 'EMERGENCY EXIT ➔' on wall to LR122 (GPO) Light fittings (CWR); incandescent (x2) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Locks (door / door frame) LR152 / LR153 (CWR); *add details* Plinth (anti vibration) (GPO); *investigate purpose* Power sockets (CWR); *add details* Power sockets (GPO); *add details* Toxic gas extraction conduit (CWR/GPO)	Corridor (CWR) Corridor (GPO) Product development (GPO); *confirm usage* Corridor (Social Club); *confirm usage*
LR153☺	Dimensions; *FxFxF (MxMxM); add details* Door frame; gas-tight door LR153 / LRS73 (CWR) (not extant) Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); incandescent (x1) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Power sockets (CWR); *add details* Power sockets (GPO); *add details*	Air lock (CWR) (GPO); *confirm usage* (Social Club); *confirm usage*
LR154☹	Dimensions; *FxFxF (MxMxM); add details* Shuttering (from construction) (CWR) Void over stairwell (CWR); *investigate purpose*	Void
LR155☺	Dimensions; *FxFxF (MxMxM); add details* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); incandescent (x1) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (x1) *investigate source* Locks (door / door frame) LR155 / LR151 (CWR); *add details* Locks (door / door frame) LR155 / LR151 (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details*	Corridor (CWR) Corridor (GPO); *confirm usage* Corridor (Social Club); *confirm usage*

Location reference (LR)	Physical features	Usage
LR156☺	Dimensions; *FxFxF (MxMxM); add details* GPO Telephone distribution point (DP) (wooden case); *investigate when installed* Door frame; armoured door; LR156 / LR157 (CWR) Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); incandescent (x2) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Locks (door / door frame) LR156 / LR157 (CWR); *add details* Locks (door / door frame) LR156 / LR157 (door / door frame) (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details* Rack (wooden) (?); *investigate description, investigate purpose* Sign 'DOWN ←' (and down arrow)' (GPO) (not extant)	Corridor (CWR) Corridor (GPO); *confirm usage* Corridor (Social Club); *confirm usage*
LR157☺	Dimensions; *FxFxF (MxMxM); add details* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); incandescent (x2) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Power sockets (CWR); *add details* Power sockets (GPO); *add details*	Corridor (CWR) Corridor (GPO); *confirm usage* Corridor (Social Club); *confirm usage*
LR158☹	Dimensions; *FxFxF (MxMxM); add details* Drainage conduit (horizontal) (?); *investigate when installed* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); fluorescent (x1) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (x1) *investigate source* Locks (door / door frame) LR158 / LR163 (CWR); *add details* Locks (door / door frame) LR158 / LR163 (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details*	Corridor (CWR) Corridor (GPO); *confirm usage* Corridor (Social Club); *confirm usage*
LR159☹	Dimensions; *FxFxF (MxMxM); add details* Conduit in wall (x2) (9 inches 4.5 inches) LR131 / LR159 (CWR); *investigate purpose*	Void
LR160☺	Dimensions; *FxFxF (MxMxM); add details* Asbestos fire blanket container on floor slab (CWR) Door frame; gas-tight door; LR160 / LR162 (CWR) Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); fluorescent (x1) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (x1) *investigate source* Locks (door / door frame) LRxxx / LRxxx (CWR); *add details* Locks (door / door frame) LRxxx / LRxxx (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details* Sign 'FLOOR 28 ←' (CWR) Water ingress by LR131 (?); *investigate source*	Corridor (CWR) Corridor (GPO); *confirm usage* Corridor (Social Club); *confirm usage*

Location reference (LR)	Physical features	Usage
LR161☺	Dimensions; *FxFxF (MxMxM); add details* Asbestos fire blanket container (CWR) Door frame; gas-tight door; LR161 / LR162 (CWR) Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); *add details* Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO); *investigate source* Locks (door / door frame) LRxxx / LRxxx (CWR); *add details* Locks (door / door frame) LRxxx / LRxxx (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details* Sign 'FLOOR 28 ←' (GPO)	Corridor (CWR) Corridor (GPO); *confirm usage* Corridor (Social Club); *confirm usage*
LR162☺	Dimensions; *FxFxF (MxMxM); add details* Door; gas-tight (resting on floor slab (CWR) Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); fluorescent (x1), incandescent (x1) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Locks (door / door frame) LRxxx / LRxxx (CWR); *add details* Locks (door / door frame) LRxxx / LRxxx (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details* Sign 'FLOOR 27' (GPO)	Air lock (CWR) (GPO); *confirm usage* (Social Club); *confirm usage*
LR163☺	Dimensions; *FxFxF (MxMxM); add details* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); fluorescent (x1), incandescent (x1) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Locks (door / door frame) LRxxx / LRxxx (CWR); *add details* Locks (door / door frame) LRxxx / LRxxx (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details* Walls (both sides); panels (some) painted red; *investigate reason for different colour*	Corridor (CWR) Corridor (GPO); *confirm usage* Corridor (Social Club); *confirm usage*

Location reference (LR)	Physical features	Usage
LR164☺	Dimensions; *FxFxF (MxMxM); add details* Conduit in floor slab (by LR119) circular *?* inches diameter) LR164 / LR056 (CWR or GPO); *investigate dimensions, investigate purpose, investigate when installed* Door frame; armoured door; LR164 / LRS82 (CWR) Door frame; gas-tight door; LR164 / LR165 (CWR) Fire extinguisher (NH) Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); incandescent (x2) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Locks (door / door frame) LRxxx / LRxxx (CWR); *add details* Locks (door / door frame) LRxxx / LRxxx (GPO); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details* Sign (by LR135) 'EMERGENCY EXIT' (CWR) Vent duct LR164 / LR165 (CWR) Water ingress; *investigate source*	Corridor (CWR) Corridor (GPO); *confirm usage* Corridor (Social Club); *confirm usage*
LR165☺	Dimensions; *FxFxF (MxMxM); add details* Door frame; gas-tight door; LR165 / LRS83 (CWR) Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Light fittings (CWR); incandescent (x1) Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Locks (door / door frame) LR164 / LR165 (CWR); *add details* Power sockets (CWR); *add details* Power sockets (GPO); *add details*	Air lock (CWR) (GPO); *confirm usage* (Social Club); *confirm usage*
LR201☹	Door frame; armoured door; LR201 / LR251 (CWR)	Surface building (not extant except structures around the main entrance and South entrance / exit)
LR251☺	Dimensions; *FxFxF (MxMxM); add details* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Ledge (CWR, GPO, NH) Light fittings (CWR); *add details* Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO) (none) Locks (door / door frame) LRxxx / LRxxx (CWR); *add details* Locks (door / door frame) LRxxx / LRxxx (GPO); *add details* Locks (NH) (x1) Power sockets (CWR); *add details* Power sockets (GPO); *add details*	Entrance / exit lobby (main)
LR252😐	Door frame; armoured door; LR252 / outside surface building (CWR)	Entrance / exit (south - emergency)
LR253☹	Door frame; armoured door; LR253 / outside surface building (not extant) (CWR)	Entrance / exit (north) (not extant)
LRS71	See LRS71 / LRS72	-

Location reference (LR)	Physical features	Usage
LRS71 / LRS72☺	Dimensions; *FxFxF (MxMxM); add details* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Helical staircase (clockwise) (CWR/GPO)Ledge (CWR, GPO, NH) Light fittings (CWR); *add details* Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO); *investigate source* Locks (door / door frame) LRxxx / LRxxx (CWR); *add details* Locks (door / door frame) LRxxx / LRxxx (GPO); *add details*	Stairs (? / ?) Stairs (GPO); *confirm usage* Stairs (Social Club); *confirm usage*
LRS72	See LRS71 / LRS72	-
LRS73	See LRS73 / LRS74	-
LRS73 / LRS74☹	Dimensions; *FxFxF (MxMxM); add details* Helical staircase (clockwise – assumed) (CWR/GPO) (not extant)	Stairs (? / ?) Stairs (GPO); *confirm usage* Stairs (Social Club); *confirm usage*
LRS74	See LRS73 / LRS74	-
LRS75	See LRS75 / LRS76 / LRS77	-
LRS75 / LRS76 / LRS77☺	Dimensions; *FxFxF (MxMxM); add details* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Helical staircase (clockwise) (CWR/GPO) Light fittings (CWR); *add details* Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO); *investigate source* Locks (door / door frame) LRxxx / LRxxx (CWR); *add details* Locks (door / door frame) LRxxx / LRxxx (GPO); *add details* Water tanks (x2); NN gallons each; over stairway (CWR); add details	Stairs (? / ?) Stairs (GPO); *confirm usage* Stairs (Social Club); *confirm usage*
LRS76	See LRS75 / LRS76 / LRS77	-
LRS77	[see LRS75 / LRS76 / LRS77]	-
LRS78	See LRS78 / LRS79 / LRS80	-
LRS78 / LRS79 / LRS80☺	Dimensions; *FxFxF (MxMxM); add details* Door (original) in opposite wall to present door (CWR) Electrical equipment; heater (250W) (NH) Electrical equipment; light switches (x5) (NH) Electrical equipment; main switch (NH) Electrical equipment; meter (NH) Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Helical staircase (clockwise) (CWR/GPO) Light fittings (CWR); *add details* Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO); *investigate source* Locks (door / door frame) LRxxx / LRxxx (CWR); *add details* Locks (door / door frame) LRxxx / LRxxx (GPO); *add details* Power socket (NH) Stopcock (in working order) (CWR) Water ingress in half-landing (*?*); *investigate source* Water tanks (x2); NN gallons each; over stairway (each) (CWR); add details	Stairs (Main entrance / exit) (CWR) Stairs (GPO); *confirm usage* Stairs (Social Club); *confirm usage*
LRS79	See LRS78 / LRS79 / LRS80	-
LRS80	See LRS78 / LRS79 / LRS80	-
LRS81	See LRS81 / LRS82	-

Location reference (LR)	Physical features	Usage
LRS81 / LRS82☺	Dimensions; *FxFxF (MxMxM); add details* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Helical staircase (anti-clockwise) (CWR/GPO)Ledge (CWR, GPO, NH) Light fittings (CWR); *add details* Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO); *investigate source* Locks (door / door frame) LRxxx / LRxxx (CWR); *add details* Locks (door / door frame) LRxxx / LRxxx (GPO); *add details* Sign 'EXIT' (GPO)	Stairs (CWR) Stairs (GPO); *confirm usage* Stairs (Social Club); *confirm usage*
LRS82	See LRS81 / LRS82	-
LRS83	See LRS83 / LRS84	-
LRS83 / LRS84☺	Dimensions; *FxFxF (MxMxM); add details* Conduits (x5) to exterior; *add details* Floor slab covering (CWR); *add details* Floor slab covering (GPO); *add details* Helical staircase (clockwise) (CWR/GPO)Ledge (CWR, GPO, NH) Light fittings (CWR); *add details* Light fittings (GPO); *add details* Light fittings (NH); *add details* Light fittings (emergency) (CWR or GPO); *investigate source* Locks (door / door frame) LRxxx / LRxxx (CWR); *add details* Locks (door / door frame) LRxxx / LRxxx (GPO); *add details*	Stairs (Emergency exit – South) (CWR) Stairs (GPO); *confirm usage* Stairs (Social Club); *confirm usage*
LRS84	See LRS83 / LRS84	-
LRX01	(not used)	
LRX02	(not used)	
LRX03 ☺	Estate – Gun loop (embrasure) located in boundary wall adjoining 103 Brook Road (CWR)	Defence (CWR) *confirm usage*
LRX04 ☺😐	Estate – BT (ex GPO) manhole cover in pavement at northern edge of the junction between Brook Road and entrance to estate. The possible location of the point at which cables from Paddock joined the GPO network (CWR) (GPO)	(CWR) *confirm usage* (GPO) *confirm usage*
LRX05 😐	Estate – Post Office Research Station (GPO)	(GPO)
LRX06 ☺😐	Estate – Neville's Court, Dollis Hill Lane, NW2 6HG, Flats 9 – 25 (there was not a Flat 13) 27 or 54 5 (CWR)	Accommodation for high ranking occupants of Paddock (CWR) *confirm usage*
LRX07 ☺☹	Estate – St Andrew's Close, block of flats (CWR) (not extant)	Accommodation for secretariat (CWR) *confirm usage*
LRX08 ☺☹	Estate – St Andrew's Hospital (on the site now occupied by a residential estate and the covered reservoir seen from Paddock). Pippin Close off Dollis Hill Lane) now sits on the line of the Hospital entrance. A donations box is extant in the left-hand gate post (CWR, GPO)	The nearest hospital for casualties from the General Post Office Research Station and Paddock (CWR) *confirm usage*
LRX09 ☺😐	Estate – field / allotments (CWR, GPO) Estate – covered reservoir (NH)	(CWR, GPO. NH)

[a] to [g] See also the Section *Physical features and uses – additional information*

I have tried to include all available relevant information and to present that information in a consistent way. The Cabinet War Room occupied Paddock for just over 3 years after which the Post Office Research Station occupied Paddock (and made structural changes and installed equipment) for 32 years. During the following 26 years after being abandoned by the Post Office Research Station and the following years in the ownership of Network Homes it has progressively deteriorated. Interpretation of the use of features is, therefore, the best possible in the circumstances and not definitive.

Stairwells

The LR references of stairwells (being vertical spaces on a floor plan) need some explanation.

Stairwells	Between lower level and ledge	Between ledge and upper level	Lower flight	Intermediate landing	Upper flight
North (helical) between Sub Basement and Basement	LRS71	LRS72	-	-	-
North (helical) between Basement and Surface	LRS73 (not extant)	LRS74 (not extant)	-	-	-
Main (between Sub Basement and Basement)	-	-	LRS75	LRS76	LRS77
Main (between Basement and Surface)	-	-	LRS78	LRS79	LRS80
South (helical) between Sub Basement and Basement	LRS81	LRS82	-	-	-
South (helical) between Basement and Surface	LRS83	LRS84	-	-	-

All information and interpretation is liable to change as more information becomes available
Apertures (doors and holes) are recorded in the LR reference with the lower number
Network Homes was formerly known (variously) as Network Housing Group and Network Stadium Housing Association

Additional information

Information from manufacturer's plate

Air conditioning equipment (Carrier Engineering Co Ltd, London) [g]

? .....

Alternator (Crompton Parkinson Ltd) [a]

Phase 3
PF (power factor) 6
DC volts 230
AC volts 416
KVA 37.6
? 50

DC Controller (Dewhurst & Partner, Hounslow) [b]

HP ?
Cycle 50
Volts 400
Phase 3
Amps 60
Rating ..... ?
Ref No D986
Year 1940

Information from manufacturer's plate

Dewatering well-pump (English Electric Co Bradford Works England) [c]

Model ? ALK00
Serial 543881/1
HP 1.5
Volts 400
Amps 2.8
RPM 2850
Cycles 50

Electrical control equipment (Pawer Equipment Co, London NW9) [d]

? .....

Engine (Tangye Ltd) [e]

Model ..... Tangye Ricardo
Number of engine 37172
Reference Letter VCR6
Revs per minute 1000
BHP 51

Rectifier (ECC *[Electric Construction Company]*) [f]

? ..... ECC 36330
AC input 230
Phase 1
DC output 240
? ..... 12 amps

When used as the Cabinet War Room (and, possibly, also the Post Office Research Station) electricity was distributed by means of two circuits 'Essential' and 'Non-essential'. Since being owned by the Network Homes the distribution of electricity to lighting (including emergency lighting) has been by five circuits.

It is not known if, in the event of a failure of the external electricity supply, the process of isolating the external electricity supply and starting the standby generator would have been done manually or automatically.

Assumptions
- the standby generator would have supplied power only to the Essential circuit
- the Essential circuit would have supplied power only to certain areas (e.g. Cabinet Room, Map Room and emergency lighting)
- telephones and teleprinters were powered (at 50 volts DC) by batteries in the battery room
- there would have been two sets of lead-acid batteries and that one set would have been in service and one set would have been trickle-charged.

Information about floor slab covering, lighting and locks is included as it may indicate the status of and, there from, the usage of the LR.

Data dictionary

Location reference (LR)	Extant features	Usage	Information
LR001 to LR028	-	-	Work areas (rooms) – Sub-basement
LR051 to LR056	-	-	Corridors and voids – Sub Basement
LR101 to 136	-	-	Work areas (rooms) – Basement
LR151 to LR165	-	-	Corridors and voids – Basement
LR201 to LR250 [a]	-	-	Work areas (rooms) – Surface
LR251 to LR253	-	-	Corridors and voids – Surface
LRS71 to LRS84	-	-	Stairs, stairways and stairwells
LRX01 to LRX09	-	-	Estate
☺	-	-	Unrestricted access
😐	-	-	Restricted access: View only through a doorway, through a message passing hatch or from the street
☹	-	-	No access
-	Dimensions; FxFxF (MxMxM)	-	Approximate overall dimensions (Feet and Metres) (West-East, South-North, Height). Many rooms are not rectangular
-	Freeform	-	Description
-	(CWR)	-	First use by Cabinet War Room
-	(GPO)	-	First use by General Post Office Research Station
-	(NH)	-	First use by Network H
-	(Social club)	-	First use by Social Club or Tools club
-	?	-	First use unknown
-	-	Freeform	Usage of a LR
-	-	(CWR)	Usage of a LR – Cabinet War Room
-	-	(GPO)	Usage of a LR – General Post Office Research Station
-	-	(NH)	Usage of a LR – Network Homes
-	-	(Social Club)	Usage of a LR – Research Social Club
-	-	?	Usage of a LR – first usage unknown

[a] not allocated
Description of first use of LR is, sometimes, subjective

Room numbers used by Cabinet War Room (CWR), General Post Office (GPO) and Network Homes (NH)

LR	CWR	GPO	NH [4]	LR	CWR	GPO	NH [4]	LR	CWR	GPO	NH [4]
LR001	?	?	22	LR102	?	?	16	LR151	?	?	?
LR002	?	?	23	LR103	?	?	18	LR152	?	?	?
LR003	?	?	?	LR104	?	?	?	LR153	?	?	?
LR004	?	?	21	LR105	?	?	?	LR154	?	?	?
LR005	?	?	?	LR106	?	?	19	LR155	?	?	?
LR006	?	?	18	LR107	?	?	20	LR156	?	?	?
LR007	?	?	15	LR108	?	?	22	LR157	?	?	?
LR008	?	?	20	LR109	?	?	?	LR158	?	?	?
LR009	?	?	?	LR110	?	?	?	LR159	?	?	?
LR010	?	?	14	LR111	?	?	?	LR160	?	?	?
LR011	?	?	?	LR112	?	?	21	LR161	?	?	5
LR012	?	?	17	LR113	?	?	?	LR162	?	?	?
LR013	?	?	?	LR114	?	?	?	LR163	?	?	?
LR014	?	?	?	LR115	?	?	22	LR164	?	?	?
LR015	?	?	9	LR116	?	?	23	LR165	?	?	?
LR016	?	?	12	LR117	?	?	25	LR201	n/a	n/a	n/a
LR017	?	?	?	LR118				LR251	?	?	?
LR018	?	?	?	LR119	5	?	?	LR252	?	?	?
LR019	?	?	?	LR120	?	?	29	LR253	?	?	?
LR020	?	?	7	LR121	?	?	?	LRS71 / LRS72	?	?	26
LR021	?	?	?	LR122	14	?	?	LRS73 / LRS74	?	?	?
LR022	?	?	6	LR123	?	?	15	LRS75 / LRS76 / LRS77	?	?	?
LR023	?	?	5	LR124	?	?	?	LRS78 / LRS79 / LRS80	?	?	?
LR024	?	?	4	LR125	?	?	11	LRS81 / LRS82	?	?	?
LR025	?	?	?	LR126	?	?	10	LRS83 / LRS84	?	?	?
LR026	?	?	2	LR127	?	?	?	LRX01	n/a	n/a	n/a
LR027	?	?	1	LR128	?	?	?	LRX02	n/a	n/a	n/a
LR028	?	?	?	LR129	?	?	?	LRX03	n/a	n/a	n/a
LR051	?	?	?	LR130	?	?	7	LRX04	n/a	n/a	n/a
LR052	?	?	?	LR131	?	?	?	LRX05	n/a	n/a	n/a
LR053	?	?	?	LR132	1	?	?	LRX06	n/a	n/a	n/a
LR054	?	?	?	LR133	?	?	4	LRX07	n/a	n/a	n/a
LR055	?	?	?	LR134	?	?	3	LRX08	n/a	n/a	n/a
LR056	?	?	?	LR135	?	?	1	LRX09	n/a	n/a	n/a
LR101	?	?	17	LR136	?	?	?				

Glossary of terms used
Dry lining consists, typically, of plasterboard which may be fixed directly to the wall or incorporate a cavity with nail fixings, metal furring channels or adhesives.

Main distribution frame (MDF or main frame) is a signal distribution frame for connecting equipment (inside plant) to cables and subscriber carrier equipment (outside plant). [5]

Mortise lock is a type of lock which is located in a pocket in a door. [6]

Rim lock is a type of lock (commonly referred to as a Yale lock after a manufacturer of that type of lock) which is attached to the surface of a door. [7]

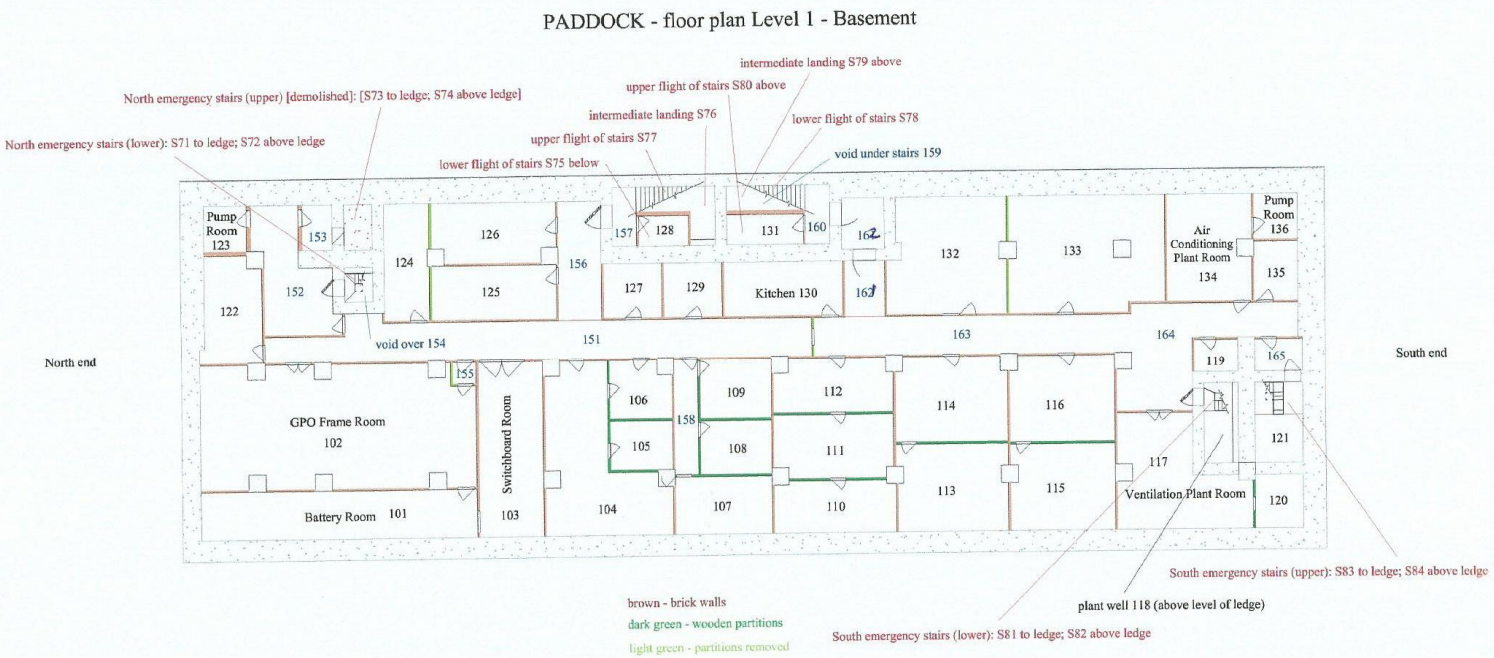
Notes
Each area (e.g. room, corridor etc.) has been allocated a Location Reference (LR) for easy identification. Please see Appendix 1 and Appendix 2. (Some vertical contiguous spaces are, for convenience, grouped together.)
Text in yellow indicates information needs to be researched.

Source
[1] Polaron Components (successor of Engel & Gibbs Ltd)
[2] John Milton
[3] Robin Daniel
[4] Network Homes
[5] Wikipedia, http://en.wikipedia.org/wiki/Main_distribution_frame
[6] Wikipedia, http://en.wikipedia.org/wiki/Mortise_lock
[7] Wikipedia, http://en.wikipedia.org/wiki/Rim_lock

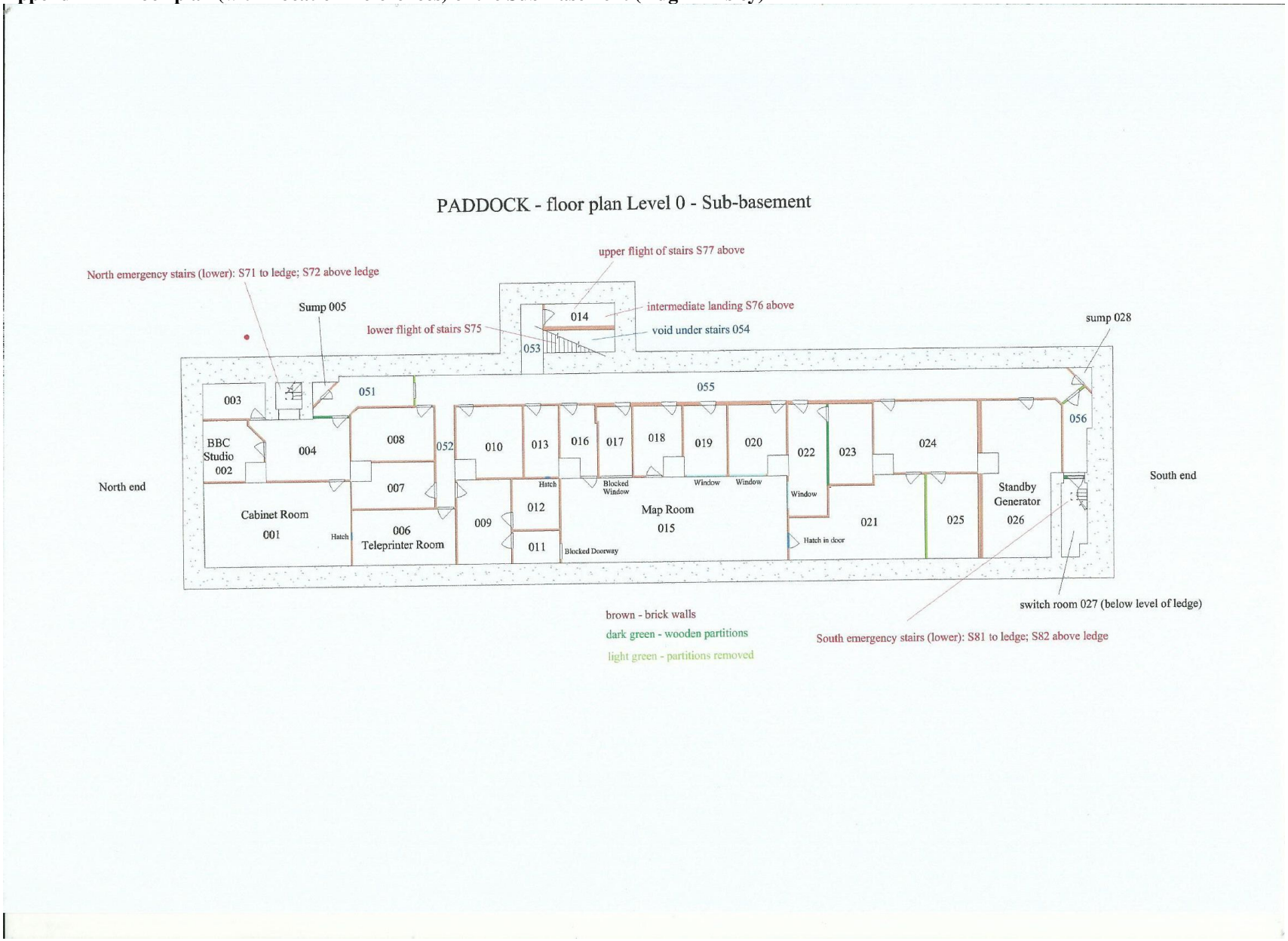
More information from *The Paddock Information Collection* is available at www.bunkers.org.uk/paddock.htm

© 2021 Bill Ridgeway

Appendix 1 – Floor plan (with Location References) of the Basement (Hugh Ainsley)



Appendix 2 – Floor plan (with Location References) of the Sub Basement (Hugh Ainsley)



Appendix 3 – Information to be added

The following data classes are included to provide for the addition of further information (or a statement 'none') as appropriate

Dimensions; FxFxF (MxMxM)
Dry lining (CWR)
Floor slab covering (CWR)
Floor slab covering (GPO)
Light fittings (CWR)
Light fittings (GPO)
Light fittings (NH)
Light fittings (emergency) (CWR)
Light fittings (emergency) (GPO)
Light fittings (emergency) (NH)
Locks (CWR)
Locks (GPO)
Power sockets (CWR)
Power sockets (GPO)
Power sockets (NH)
Stalactites

Data classes need to be added to plan and elevation drawings include

Air conditioning ducting
Electrical distribution (CWR)
Electrical distribution (GPO)
Electrical distribution (NH)
Fire alarm equipment (CWR)
Fire alarm equipment (GPO)
Lamson tubes (CWR)
Post Office telephone distribution (CWR)
Post Office telephone distribution (GPO)
Water pipes (supply and waste) (CWR)
Water pipes (supply and waste) (GPO)
Water pipes (supply and waste) (NH)