

SCHEDULE 8

Review Procedure

This is Schedule 8 comprising the Review Procedure

between

CUMBRIA COUNTY COUNCIL

and

LANCASHIRE COMBINED FIRE AUTHORITY

and

MERSEYSIDE FIRE AND RESCUE AUTHORITY

and

BALFOUR BEATTY FIRE AND RESCUE NW LIMITED

CONFORMED COPY



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SCHEDULE 8

Review Procedure

1. REVIEW PROCEDURE

1.1 The provisions of this Schedule shall apply whenever any item, documents or course of action are required to be reviewed, approved or otherwise processed in accordance with the Review Procedure.

1.2 Each submission under the Review Procedure shall be accompanied by a copy of the document to be reviewed (including, where applicable, any Reviewable Design Data) or a statement of the proposed course of action (the entire contents of a submission being referred to in the Schedule as a "Submitted Item"). In relation to each Submitted Item, the following procedure shall apply:-

1.2.1 the Contractor shall procure that each item of Reviewable Design Data is provided to the Authorities' Representative not less than twenty (20) Business Days prior to the date that the activity or work that is the subject of the Reviewable Design Data is due to occur;

1.2.2 as soon as possible and, if the Submitted Item comprises:-

(a) an item of Reviewable Design Data;

(b) a revised Construction Programme; or

(c) a document or proposed course of action submitted in the case of an emergency;

within ten (10) Business Days of the date of receipt of a submission (or re-submission, as the case may be) of the Submitted Item to the Authorities' Representative (or such other period as the parties may agree), the Authorities' Representative shall return one (1) copy of the relevant Submitted Item to the Contractor endorsed "no comment" or (subject to and in accordance with paragraph 1.3) "comments" as appropriate; and

1.2.3 if the Authorities' Representative fails to return a copy of any Submitted Item (including any re-submitted Submitted Item) duly endorsed in accordance with paragraph 1.2, within ten (10) Business Days (or within such other period as the parties may agree in writing) of the date of its submission to the Authorities' Representative, then the Authorities' Representative shall be deemed to have returned the Submitted Item to the Contractor endorsed "no comment" (and, in the case of the Reviewable Design Data, endorsed "Level A - no comment").

1.3 If the Authorities' Representative raises comments on any Submitted Item in accordance with this paragraph 1.3 he shall state the ground upon which such comments are based and the evidence or other information necessary to substantiate that ground. To the extent that the Authorities' Representative comments on a Submitted Item other than on the basis set out in this Schedule, or fails to comply with the provisions of this paragraph, the Contractor may, in its discretion, either:-

1.3.1 request written clarification of the basis for such comments and, if clarification is not received within five (5) Business Days of such request by the Contractor,

refer the matter for determination in accordance with the Dispute Resolution Procedure; or

- 1.3.2 at its own risk, and without prejudice to clause 14 (Design Development) proceed with further design or construction disregarding such comments.

2. **FURTHER INFORMATION**

The Contractor shall submit any further or other information, data and documents that the Authorities' Representative reasonably requires in order to determine whether he has a basis for raising comments or making objections to any Submitted Item in accordance with this Schedule. If the Contractor does not submit any such information, data and documents, the Authorities' Representative shall be entitled to:-

- 2.1 comment on the Submitted Item on the basis of the information, data and documents which have been provided; or
- 2.2 object to the Submitted Item on the grounds that insufficient information, data and documents have been provided to enable the Authorities' Representative to determine whether he has a legitimate basis for commenting or objecting in accordance with this Schedule.

3. **GROUNDS OF OBJECTION**

The expression "raise comments" in this paragraph shall be construed to mean "raise comments or make objections" unless the contrary appears from the context. The Authorities' Representative may raise comments in relation to any Submitted Item on the grounds set out in the paragraph above or on the grounds that the Submitted Item would (on the balance of probabilities) breach any Law or not be in accordance with any necessary consent, but otherwise may raise comments in relation to a Submitted Item only as follows:-

- 3.1 in relation to any Submitted Item:-
 - 3.1.1 the Contractor's ability to perform its obligations under this Agreement would (on the balance of probabilities) be adversely affected by the implementation of the Submitted Item; or
 - 3.1.2 the implementation of the Submitted Item would (on the balance of probabilities) adversely affect any right of the Authorities under this Agreement or its ability to enforce any such right;
- 3.2 in relation to any Submitted Item submitted pursuant to clause 7.1 (Ancillary Documents):-
 - 3.2.1 the Authorities' ability to perform their obligations under this Agreement would be adversely affected by the proposed course of action;
 - 3.2.2 the Authorities' ability to provide the Fire and Rescue Services or to carry out any of their statutory functions would (on the balance of probabilities) be adversely affected by the proposed course of action;
 - 3.2.3 the proposed course of action would be likely to result in an increase to the Authorities' liabilities or potential or contingent liabilities under this Agreement;

- 3.2.4 the proposed course of action would adversely affect any right of the Authorities under this Agreement or their ability to enforce any such right;
- 3.2.5 the Contractor's ability to perform its obligations under this Agreement would be materially adversely affected by the proposed course of action;
- 3.2.6 the proposed course of action would reduce any cap on any indemnity in any Sub-Contract; or
- 3.2.7 the proposed course of action would be likely to significantly reduce the direct or indirect liabilities of a Key Sub-Contractor to the Contractor;
- 3.3 in relation to Reviewable Design Data submitted pursuant to clause 14 (Design Development):-
 - 3.3.1 the Submitted Item is not in accordance with the Authorities' Requirements;
 - 3.3.2 the Submitted Item is not in accordance with the Construction Proposals; or
- 3.4 in relation to any proposed variation to the Construction Proposals relating to the Works:-
 - 3.4.1 the Submitted Item would increase the likelihood of deductions being made pursuant to clause 37 (Payment Provisions) and Schedule 6 (Payment Mechanism) following the relevant Services Availability Date;
 - 3.4.2 would result in a decrease or worsening of the quality of the Sites following the relevant Services Availability Date;
 - 3.4.3 save where such proposed variation is necessitated due to a Qualifying Change in Law a Compensation Event or an Authorities Change, would lead to an increase in the Unitary Charge;
- 3.5 in relation to the submission of any revised Construction Programme on the ground that the revised Construction Programme:-
 - 3.5.1 would not (on the balance of probabilities) enable any part of the Works to be completed by the relevant Planned Services Availability Date;
 - 3.5.2 would materially increase the cost or disruption to the Authorities of any decanting from or within an Existing Station; or
 - 3.5.3 would materially increase the disruption to the provision of Fire and Rescue Services by the Authorities; or
 - 3.5.4 would render the Authorities unable to comply with the Decant Protocol without material additional expense or disruption;
- 3.6 in relation to the submission of any proposed revision or substitution for the Service Delivery Proposals on the grounds that:-
 - 3.6.1 the proposed revision or substitution is not in accordance with Good Industry Practice;
 - 3.6.2 the performance of the relevant Services in accordance with the proposed revision or substitution would (on the balance of probabilities):-

- (a) be less likely to achieve compliance with relevant parts of the Authorities' Requirements;
 - (b) have an adverse effect on the provision by the Authorities of the Fire and Rescue Services or on the safety of any users of the Sites; or
 - (c) would cause the Authorities to incur material additional expense; or
- 3.6.3 the proposed revision or substitution would (on the balance of probabilities) result in an inferior standard of performance of the relevant Services to the standard of performance in accordance with the Service Delivery Proposals prior to such proposed revision or substitution;
- 3.7 in relation to the submission of any Schedule of Programmed Maintenance, any revision to any Schedule of Programmed Maintenance on the grounds that:-
 - 3.7.1 carrying out the programmed maintenance in the period or at the times suggested would (on the balance of probabilities) interfere with the operations of the Authorities or a Station and such interference could be avoided or mitigated by the Contractor rescheduling the programmed maintenance;
 - 3.7.2 the safety of employees or other users of the Sites would (on the balance of probabilities) be adversely affected; or
 - 3.7.3 the period for carrying out the programmed maintenance would (on the balance of probabilities) exceed the period reasonably required for the relevant works;
- 3.8 in relation to any submission to defer the replacement of any part of the Stations made pursuant to clause 23.5 (Programmed Replacement) on the grounds that:-
 - 3.8.1 the proposed deferral is not in accordance with Good Industry Practice;
 - 3.8.2 the performance of the relevant Services in accordance with the proposed deferral would (on the balance of probabilities);
 - (a) be less likely to achieve compliance with relevant parts of the Authorities' Requirements;
 - (b) have an adverse effect on the provision by the Authorities of the Fire and Rescue Services or on the safety of any users of the Sites; or
 - (c) would cause the Authorities to incur material additional expense;
 - 3.8.3 the proposed deferral would (on the balance of probabilities) result in an inferior standard of performance of the relevant Services to the standard of performance in accordance with the Service Delivery Proposals prior to such proposed revision of substitution; or
 - 3.8.4 would result in a decrease or worsening of the quality of the Sites.

4. **EFFECT OF REVIEW**

- 4.1 Any Submitted Item which is returned or deemed to have been returned by the Authorities' Representative endorsed "no comment" (and in the case of Reviewable Design Data, endorsed "Level A - no comment") may be complied with or implemented (as the case may be) by the Contractor.

- 4.2 In the case of any Submitted Item other than Reviewable Design Data, if the Authorities' Representative returns the Submitted Item to the Contractor endorsed "comments", the Contractor shall comply with such Submitted Item after amendment in accordance with the comments unless the Contractor disputes that any such comment is on grounds permitted by this Agreement, in which case the Contractor or the Authorities' Representative may refer the matter for determination in accordance with clause 67 (Dispute Resolution).
- 4.3 In the case of a Submitted Item comprising Reviewable Design Data, if the Authorities' Representative returns the Submitted Item endorsed other than "Level A - no comment", the Contractor shall:-
- 4.3.1 where the Authorities' Representative has endorsed the Submitted Item "Level B - proceed subject to amendment as noted", either proceed to construct or proceed to the next level of design of the part of the Works to which the Submitted Item relates but take into account any amendments required by the Authorities' Representative in his comments;
 - 4.3.2 where the Authorities' Representative has endorsed the Submitted Item "Level C - subject to amendment as noted", not act upon the Submitted Item, amend the Submitted Item in accordance with the Authorities' Representative's comments and re-submit the same to the Authorities' Representative in accordance with paragraph 4.4;
 - 4.3.3 where the Authorities' Representative has endorsed the Submitted Item "Level D – rejected" not act upon the Submitted Item, amend the Submitted Item and re-submit the Submitted Item to the Authorities' Representative in accordance with paragraph 4.4,

unless the Contractor disputes that any such comment or proposed amendment is on grounds permitted by this Agreement, in which case the Contractor or the Authorities' Representative may refer the matter for determination in accordance with the Dispute Resolution Procedure and, save as permitted by the provisions of clause 14.3, the Contractor shall not act on the Submitted Item until such matter is so determined or otherwise agreed.

- 4.4 Within ten (10) Business Days of receiving the comments of the Authorities' Representative on any Submitted Item comprising Reviewable Design Data, the Contractor shall (except in the case contemplated in paragraph 4.3.1) send a copy of the Submitted Item as amended to the Authorities' Representative pursuant to paragraph 4.3 and the provisions of paragraphs 1.2.1, 4.1 and 4.3 shall apply (changed according to context) to such re-submission.
- 4.5 The return or deemed return of any Submitted Item endorsed "no comment" (or in the case of Reviewable Design Data endorsed "Level A – no comment" or otherwise endorsed in accordance with paragraphs 4.3.1 or 4.3.2) shall mean that the relevant Submitted Item may be used or implemented for the purposes for which it is intended but, save to the extent expressly stated in this Agreement such return or deemed return of any Submitted Item shall not otherwise relieve the Contractor of its obligations under this Agreement nor is it an acknowledgement by the Authorities that the Contractor has complied with such obligations.

5. **DOCUMENT MANAGEMENT**

- 5.1 The Contractor shall issue three (3) copies of all Submitted Item to the Authorities' Representative and compile and maintain a register of the date and contents of the submission of all Submitted Items.
- 5.2 The Contractor shall compile and maintain a register of the date or receipt and content of all Submitted Items that are returned or deemed to be returned by the Authorities' Representative.
- 5.3 No review, comment or approval by the Authorities shall operate to exclude or limit the Contractor's obligations or liabilities under this Agreement (or the Authorities' rights under this Agreement).

6. **VARIATIONS**

- 6.1 No approval or comment or any failure to give or make an approval or comment under this Schedule shall constitute an Authorities Change save to the extent provided in this Schedule.
- 6.2 If, having received comments from the Authorities' Representative, the Contractor considers that compliance with those comments would amount to an Authorities Change, the Contractor shall, before complying with the comments, notify the Authorities of the same and, if it is agreed by the parties or determined pursuant to the Dispute Resolution Procedure that an Authorities Change would arise if the comments were complied with, the Authorities may, if they wish, implement the Authorities Change and it shall be dealt with in accordance with clause 60 (Authorities and Contractor Changes). Any failure by the Contractor to notify the Authorities that it considers compliance with any comments of the Authorities' Representative would amount to an Authorities Change shall constitute an irrevocable acceptance by the Contractor that any compliance with the Authorities' comments shall be without cost to the Authorities' without any extension of time.
- 6.3 No alteration or modification to the design, quality and quantity of the Works arising from the development of detailed design or from the co-ordination of the design shall be construed or regarded as an Authorities Change.

7. **REVIEWABLE DESIGN DATA**

- 7.1 The "Reviewable Design Data" shall, in relation to each Station, constitute the plans, sections, drawings, specifications, samples, mock-ups and other materials specified in relation to that Station as set out in Appendix 1 (Reviewable Design Data) to this Schedule 8 to be provided or selected by the relevant member of the Professional Team or relevant Sub-Contractor. Where it is not practical to produce samples, visits will be arranged by the Contractor to manufacturers' and suppliers' premises to view the process and standard of goods to be supplied. Product information shall accompany all samples and where appropriate drawings and/or schedules marked up with the location of their use.

APPENDIX 1

Reviewable Design Data

Blackburn RDD list

- (a) Materials requiring approval under any relevant planning permission condition;
- (b) Security design proposals
- (c) Operational and wayfinding signage
- (d) External signage
- (e) Colour schemes in respect of floors and walls throughout the facility
- (f) Lock suiting / number of keys required
- (g) Position of operational fire protection equipment and agreement of Building Fire Strategy
- (h) Positioning of additional CCTV monitoring locations
- (i) Location of alerter mast / ducting requirements
- (j) Final electrical socket, fixed wiring point and data socket positions
- (k) Location UPS remote alarm
- (l) Details of card / fob programming and distribution for visitors, guests and users
- (m) CCTV Location single image monitor
- (n) PA System. A list of rooms and type of switching is to be agreed
- (o) Rearrange site layout to allow end access to stow ladders
- (p) Fitting out of tambour units with either shelves or lateral filing rails
- (q) Layout of BA Compressor Room and associated fittings
- (r) Positions of thermal image camera brackets in Fire House
- (s) Positions of fixed items of Gym Equipment
- (t) Position of Wig Wag traffic light operator
- (u) Fixing Locations of Authority Supplied Wall Mounted Fittings (100 Per Station)

Bootle & Netherton RDD list

- (a) Materials requiring approval under any relevant planning permission condition;
- (b) Security design proposals
- (c) Operational and wayfinding signage
- (d) External signage
- (e) colour schemes in respect of floors and walls throughout the facility
- (f) Lock suiting / number of keys required
- (g) Position of operational fire protection equipment and agreement of Building Fire Strategy
- (h) Positioning of additional CCTV monitoring locations
- (i) Location of alerter mast / ducting requirements
- (j) Final electrical socket, fixed wiring point and data socket positions
- (k) 2 No Hose reels agree location
- (l) Location BA manifold
- (m) Location of drinks machine
- (n) Location UPS remote alarm
- (o) Mechanism for returning appliance access control along with details of card / fob programming and distribution for visitors, guests and users
- (p) CCTV Location single image monitor
- (q) PA System. A list of rooms and type of switching is to be agreed
- (r) Landscape community mosaics and wall panels art workshops
- (p) Fitting out of tambour units with either shelves or lateral filing rails
- (q) Layout of BA Compressor Room and associated fittings
- (r) Position of Red Traffic light operator
- (s) Fixing Locations of Authority Supplied Wall Mounted Fittings (100 Per Station)

Carlisle East RDD list

- (a) Materials requiring approval under any relevant planning permission condition;
- (b) Security design proposals
- (c) Operational and wayfinding signage
- (d) External signage
- (e) colour schemes in respect of floors and walls throughout the facility
- (f) Lock suiting / number of keys required
- (g) Position of operational fire protection equipment and agreement of Building Fire Strategy
- (h) Positioning of additional CCTV monitoring locations
- (i) Location of alerter mast / ducting requirements
- (j) Final electrical socket, fixed wiring point and data socket positions
- (k) Revise site layout to the rear subject to Planning
- (l) Fixing and fitting vehicle extract
- (m) Location UPS remote alarm
- (n) PA System. A list of rooms to be agreed
- (o) Details of card / fob programming and distribution for visitors, guests and users
- (p) Detail Section Through access / egress to appliance bays
- (q) Male / female divider location for separation in locker room
- (r) Fitting out of tambour units with either shelves or lateral filing rails
- (s) Layout of BA Compressor Room and associated fittings
- (t) Positions of thermal image camera brackets in Fire House
- (u) Positions of fixed item of Gym Equipment
- (v) Position of Wig Wag traffic light operator
- (w) Fixing Locations of Authority Supplied Wall Mounted Fittings (100 Per Station)

Carlisle West RDD list

- (a) Materials requiring approval under any relevant planning permission condition;
- (b) Security design proposals
- (c) Operational and wayfinding signage
- (d) External signage
- (e) colour schemes in respect of floors and walls throughout the facility
- (f) Lock suiting / number of keys required
- (g) Position of operational fire protection equipment and agreement of Building Fire Strategy
- (h) Positioning of additional CCTV monitoring locations
- (i) Location of alerter mast / ducting requirements
- (j) Final electrical socket, fixed wiring point and data socket positions
- (k) Fixing and fitting vehicle extract
- (l) Location UPS remote alarm
- (m) CCTV Location single image monitor
- (n) PA System. A list of rooms to be agreed
- (o) Male / female divider location for separation in locker room
- (p) Fitting out of tambour units with either shelves or lateral filing rails
- (q) Position of fixed item of Gym Equipment
- (r) Fixing Locations of Authority Supplied Wall Mounted Fittings (100 Per Station)

Formby RDD list

- (a) Materials requiring approval under any relevant planning permission condition;
- (b) Security design proposals
- (c) Operational and wayfinding signage
- (d) External signage
- (e) colour schemes in respect of floors and walls throughout the facility
- (f) Lock suiting / number of keys required
- (g) Position of operational fire protection equipment and agreement of Building Fire Strategy
- (h) Positioning of additional CCTV monitoring locations
- (i) Location of alerter mast / ducting requirements
- (j) Final electrical socket, fixed wiring point and data socket positions
- (k) 2 No Hose reel agree location
- (l) Mechanism for returning appliance access control along with details of card / fob programming and distribution for visitors, guests and users
- (m) CCTV Location single image monitor
- (n) PA System. A list of rooms and type of switching is to be agreed
- (o) Location UPS remote alarm
- (p) Landscape community mosaics and wall panels art workshops
- (q) Fitting out of tambour units with either shelves or lateral filing rails
- (r) Layout of BA Compressor Room and associated fittings
- (s) Fixing Locations of Authority Supplied Wall Mounted Fittings (100 Per Station)

Fleetwood RDD

- (a) Materials requiring approval under any relevant planning permission condition;
- (b) Security design proposals
- (c) Operational and wayfinding signage
- (d) External signage
- (e) colour schemes in respect of floors and walls throughout the facility
- (f) Lock suiting / number of keys required
- (g) Position of operational fire protection equipment and agreement of Building Fire Strategy
- (h) Positioning of additional CCTV monitoring locations
- (i) Location of alerter mast / ducting requirements
- (j) Final electrical socket, fixed wiring point and data socket positions
- (k) Details of card / fob programming and distribution for visitors, guests and users
- (l) Location UPS remote alarm
- (m) CCTV Location single image monitor
- (n) PA System. A list of rooms and type of switching is to be agreed
- (o) Fitting out of tambour units with either shelves or lateral filing rails
- (p) Layout of BA Compressor Room and associated fittings
- (q) Positions of fixed items of Gym Equipment
- (r) Relocation and replanting of Memorial Garden
- (s) Fixing Locations of Authority Supplied Wall Mounted Fittings (100 Per Station)

Kirkdale RDD list

- (a) Materials requiring approval under any relevant planning permission condition;
- (b) Security design proposals
- (c) Operational and wayfinding signage
- (d) External signage
- (e) colour schemes in respect of floors and walls throughout the facility
- (f) Lock suiting / number of keys required
- (g) Position of operational fire protection equipment and agreement of Building Fire Strategy
- (h) Positioning of additional CCTV monitoring locations
- (i) Location of alerter mast / ducting requirements
- (j) Final electrical socket, fixed wiring point and data socket positions
- (k) 2 No Hose reels agree location
- (l) The training tank temporary edge protection barriers
- (m) Mechanism for returning appliance access control along with details of card / fob programming and distribution for visitors, guests and users
- (n) CCTV Location single image monitor
- (o) PA System. A list of rooms and type of switching is to be agreed
- (p) Landscape community mosaics and wall panels art workshops
- (q) Fitting out of tambour units with either shelves or lateral filing rails
- (r) Layout of BA Compressor Room and associated fittings
- (s) Position of Wig Wag traffic light operator
- (t) Fixing Locations of Authority Supplied Wall Mounted Fittings (100 Per Station)

Patterdale RDD list

- (a) Materials requiring approval under any relevant planning permission condition;
- (b) Security design proposals
- (c) Operational and wayfinding signage
- (d) External signage
- (e) colour schemes in respect of floors and walls throughout the facility
- (f) Lock suiting / number of keys required
- (g) Position of operational fire protection equipment and agreement of Building Fire Strategy
- (h) Positioning of additional CCTV monitoring locations
- (i) Location of alerter mast / ducting requirements
- (j) Final electrical socket, fixed wiring point and data socket positions
- (k) Fixing and fitting vehicle extract
- (l) PA System. A list of rooms to be agreed
- (m) Possible alternative internal layout to appliance bay to reduce heating requirements
- (n) Fitting out of tambour units with either shelves or lateral filing rails
- (p) Fixing Locations of Authority Supplied Wall Mounted Fittings (100 Per Station)

Penrith RDD list

- (a) Materials requiring approval under any relevant planning permission condition;
- (b) Security design proposals
- (c) Operational and wayfinding signage
- (d) External signage
- (e) colour schemes in respect of floors and walls throughout the facility
- (f) Lock suiting / number of keys required
- (g) Position of operational fire protection equipment and agreement of Building Fire Strategy
- (h) Positioning of additional CCTV monitoring locations
- (i) Location of alerter mast / ducting requirements
- (j) Final electrical socket, fixed wiring point and data socket positions
- (k) Fixing and fitting vehicle extract
- (l) Location UPS remote alarm
- (m) Details of card / fob programming and distribution for visitors, guests and users
- (n) CCTV Location single image monitor
- (o) PA System. A list of rooms to be agreed
- (p) Male / Female divider location for segregation to locker room
- (p) Fitting out of tambour units with either shelves or lateral filing rails
- (q) Layout of BA Compressor Room and associated fittings
- (r) Positions of thermal image camera brackets in Fire House
- (s) Positions of fixed item of Gym Equipment
- (t) Position of Wig Wag traffic light operator
- (u) Layout of storage racking in PE 50
- (v) Location of Resilience Unit Aerials and Mast
- (w) Fixing Locations of Authority Supplied Wall Mounted Fittings (100 Per Station)

Newton Le Willows RDD list

- (a) Materials requiring approval under any relevant planning permission condition;
- (b) Security design proposals
- (c) Loaded floor plans
- (d) Site plans
- (e) Operational and wayfinding signage
- (f) External signage
- (g) colour schemes in respect of floors and walls throughout the facility
- (h) Lock suiting / number of keys required
- (i) Position of operational fire protection equipment and agreement of Building Fire Strategy
- (j) Positioning of additional CCTV monitoring locations
- (k) Location of alerter mast / ducting requirements
- (l) Final electrical socket, fixed wiring point and data socket positions
- (k) Location UPS remote alarm
- (l) Mechanism for returning appliance access control along with details of card / fob programming and distribution for visitors, guests and users
- (m) CCTV Location single image monitor
- (n) PA System. A list of rooms and type of switching is to be agreed
- (o) Landscape community mosaics and wall panels art workshops
- (p) Fitting out of tambour units with either shelves or lateral filing rails
- (q) Layout of BA Compressor Room and associated fittings
- (r) Fixing Locations of Authority Supplied Wall Mounted Fittings (100 Per Station)

Belle Vale RDD list

- (a) Materials requiring approval under any relevant planning permission condition;
- (b) Security design proposals
- (c) Loaded floor plans
- (d) Site plans
- (e) Operational and wayfinding signage
- (f) External signage
- (g) colour schemes in respect of floors and walls throughout the facility
- (h) Lock suiting / number of keys required
- (i) Position of operational fire protection equipment and agreement of Building Fire Strategy
- (j) Positioning of additional CCTV monitoring locations
- (k) Location of alerter mast / ducting requirements
- (l) Final electrical socket, fixed wiring point and data socket positions
- (k) Alternative location of diesel tank
- (l) 2 No Hose reel agree location
- (m) Possible relocate staff cycle parking
- (n) Location BA manifold
- (o) Mechanism for returning appliance access control along with details of card / fob programming and distribution for visitors, guests and users
- (p) CCTV Location single image monitor
- (q) PA System. A list of rooms and type of switching is to be agreed
- (r) Landscape community mosaics and wall panels art workshops
- (s) Potential relocation generator
- (t) Fitting out of tambour units with either shelves or lateral filing rails
- (u) Layout of BA Compressor Room and associated fittings
- (v) Position of Wig Wag traffic light operator
- (w) Fixing Locations of Authority Supplied Wall Mounted Fittings (100 Per Station)

Birkenhead RDD list

- (a) Materials requiring approval under any relevant planning permission condition;
- (b) Security design proposals
- (c) Loaded floor plans
- (d) Site plans
- (e) Operational and wayfinding signage
- (f) External signage
- (g) colour schemes in respect of floors and walls throughout the facility
- (h) Lock suiting / number of keys required
- (i) Position of operational fire protection equipment and agreement of Building Fire Strategy
- (j) Positioning of additional CCTV monitoring locations
- (k) Location of alerter mast / ducting requirements
- (l) Final electrical socket, fixed wiring point and data socket positions
- (k) 2 No Hose reel agree location
- (l) Location BA manifold
- (m) Location UPS remote alarm
- (n) Mechanism for returning appliance access control along with details of card / fob programming and distribution for visitors, guests and users
- (o) CCTV Location single image monitor
- (p) PA System. A list of rooms and type of switching is to be agreed
- (q) Landscape community mosaics and wall panels art workshops
- (r) Fitting out of tambour units with either shelves or lateral filing rails
- (s) Layout of BA Compressor Room and associated fittings
- (t) Position of Red Traffic light operator
- (u) Fixing Locations of Authority Supplied Wall Mounted Fittings (100 Per Station)

Burnley RDD list

- (a) Materials requiring approval under any relevant planning permission condition;
- (b) Security design proposals
- (c) Loaded floor plans
- (d) Site plans
- (e) Operational and wayfinding signage
- (f) External signage
- (g) colour schemes in respect of floors and walls throughout the facility
- (h) Lock suiting / number of keys required
- (i) Position of operational fire protection equipment and agreement of Building Fire Strategy
- (j) Positioning of additional CCTV monitoring locations
- (k) Location of alerter mast / ducting requirements
- (l) Final electrical socket, fixed wiring point and data socket positions
- (k) Location UPS remote alarm
- (l) Details of card / fob programming and distribution for visitors, guests and users
- (m) PA System. A list of rooms and type of switching is to be agreed
- (n) CCTV Location single image monitor
- (o) Fitting out of tambour units with either shelves or lateral filing rails
- (p) Layout of BA Compressor Room and associated fittings
- (q) Positions of thermal image camera brackets in Fire House
- (r) Positions of fixed items of Gym Equipment
- (s) Fixing Locations of Authority Supplied Wall Mounted Fittings (100 Per Station)

Chorley RDD list

- (a) Materials requiring approval under any relevant planning permission condition;
- (b) Security design proposals
- (c) Loaded floor plans
- (d) Site plans
- (e) Operational and wayfinding signage
- (f) External signage
- (g) colour schemes in respect of floors and walls throughout the facility
- (h) Lock suiting / number of keys required
- (i) Position of operational fire protection equipment and agreement of Building Fire Strategy
- (j) Positioning of additional CCTV monitoring locations
- (k) Location of alerter mast / ducting requirements
- (l) Final electrical socket, fixed wiring point and data socket positions
- (k) Location UPS remote alarm
- (l) Details of card / fob programming and distribution for visitors, guests and users
- (m) CCTV Location single image monitor
- (n) PA System. A list of rooms and type of switching is to be agreed
- (o) Provision of mast subject to Planning Approval
- (p) Fitting out of tambour units with either shelves or lateral filing rails
- (q) Layout of BA Compressor Room and associated fittings
- (r) Positions of fixed items of Gym Equipment
- (s) Fixing Locations of Authority Supplied Wall Mounted Fittings (100 Per Station)

Southport RDD list

- (a) Materials requiring approval under any relevant planning permission condition;
- (b) Security design proposals
- (c) Loaded floor plans
- (d) Site plans
- (e) Operational and wayfinding signage
- (f) External signage
- (g) colour schemes in respect of floors and walls throughout the facility
- (h) Lock suiting / number of keys required
- (i) Position of operational fire protection equipment and agreement of Building Fire Strategy
- (j) Positioning of additional CCTV monitoring locations
- (k) Location of alerter mast / ducting requirements
- (l) Final electrical socket, fixed wiring point and data socket positions
- (k) Size of recycling point to be reviewed
- (l) 2 No Hose reel agree location
- (m) Location of vending machine
- (n) Relocate sliding/folding door
- (o) Location UPS remote alarm
- (p) Mechanism for returning appliance access control along with details of card / fob programming and distribution for visitors, guests and users
- (q) CCTV Location single image monitor
- (r) PA System. A list of rooms and type of switching is to be agreed
- (s) Fitting out of tambour units with either shelves or lateral filing rails
- (t) Layout of BA Compressor Room and associated fittings
- (u) Fixing Locations of Authority Supplied Wall Mounted Fittings (100 Per Station)

Workington RDD list

- (a) Materials requiring approval under any relevant planning permission condition
- (b) Security design proposals
- (c) Loaded floor plans
- (d) Site plans
- (e) Operational and wayfinding signage
- (f) External signage
- (g) colour schemes in respect of floors and walls throughout the facility
- (h) Lock suiting / number of keys required
- (i) Position of operational fire protection equipment and agreement of Building Fire Strategy
- (j) Positioning of additional CCTV monitoring locations
- (k) Location of alerter mast / ducting requirements
- (l) Final electrical socket, fixed wiring point and data socket positions
- (k) Fixing and fitting vehicle extract
- (l) Location UPS remote alarm
- (m) Details of card / fob programming and distribution for visitors, guests and users
- (n) CCTV Location single image monitor
- (o) PA System. A list of rooms to be agreed
- (p) Male / female divider location for separation in locker room
- (q) Fitting out of tambour units with either shelves or lateral filing rails
- (r) Layout of BA Compressor Room and associated fittings
- (s) Positions of thermal image camera brackets in Fire House
- (t) Positions of fixed item of Gym Equipment
- (u) Fixing Locations of Authority Supplied Wall Mounted Fittings (100 Per Station)