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Gatineau, Québec K1A 0S5
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**SOLICITATION AMENDMENT
MODIFICATION DE L'INVITATION**

The referenced document is hereby revised; unless otherwise indicated, all other terms and conditions of the Solicitation remain the same.

Ce document est par la présente révisé; sauf indication contraire, les modalités de l'invitation demeurent les mêmes.

Comments - Commentaires

Vendor/Firm Name and Address
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Gatineau, Québec K1A 0S5

| | |
|--|--|
| Title - Sujet INSTALL CCTV | |
| Solicitation No. - N° de l'invitation 21120-187284/A | Amendment No. - N° modif. 001 |
| Client Reference No. - N° de référence du client 21120-187284 | Date 2017-06-29 |
| GETS Reference No. - N° de référence de SEAG PW-\$\$HN-461-72876 | |
| File No. - N° de dossier hn461.21120-187284 | CCC No./N° CCC - FMS No./N° VME |
| Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2017-07-18 | Time Zone Fuseau horaire Eastern Daylight Saving Time EDT |
| F.O.B. - F.A.B. Plant-Usine: <input type="checkbox"/> Destination: <input type="checkbox"/> Other-Autre: <input type="checkbox"/> | |
| Address Enquiries to: - Adresser toutes questions à: Hallman, Patti | Buyer Id - Id de l'acheteur hn461 |
| Telephone No. - N° de téléphone (819) 420-0339 () | FAX No. - N° de FAX () - |
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| Signature | Date |

Solicitation No. - N° de l'invitation
21120-187284/A
Client Ref. No. - N° de réf. du client
21120-187284

Amd. No. - N° de la modif.
001
File No. - N° du dossier
hn461.21120-187284

Buyer ID - Id de l'acheteur
hn461
CCC No./N° CCC - FMS No./N° VME

Amendment 001 is issued to provide Bidders who attended the site visit with the following documents:

1. Asbestos Report – as per item 14 of the meeting minutes
2. ICCS-GTS tables – as per item 13 of the meeting minutes
3. IPCCTV tables - as per item 13 of the meeting minutes
4. Meeting Minutes.

ALL OTHER TERMS AND CONDITIONS REMAIN UNCHANGED.

ASBESTOS SURVEY OF
SASKATCHEWAN PENITENTIARY
AND
FARM INSTITUTION

Prepared for:

Public Works Canada
9700 Jasper Avenue
Edmonton, Alberta
T5J 4E2

Attention: Mr. R. L. Willman

Pinchin Project No. W2734

May 16, 1991

1.0 INTRODUCTION

Pinchin & Associates Ltd. was retained by Mr. R.L. Willman of Public Works Canada to conduct a survey for asbestos containing materials at the Saskatchewan Penitentiary and Farm Institution. The purpose of the survey was to establish the presence of friable and non-friable asbestos-containing building materials in the buildings on a room by room basis, and give approximate quantities where applicable. This information will be valuable in the ongoing management of asbestos materials.

The term friable is applied to a material that can be readily reduced to dust or powder by hand or moderate pressure. Asbestos materials that are friable, (ie. are likely to release fine dust) have a much greater potential for airborne dust exposure. Most provincial regulations regarding asbestos materials distinguish between friable and non-friable materials when assigning appropriate work practices.

The most common friable asbestos building materials used in the past are sprayed fireproofing, texture or acoustic plaster and mechanical insulations. Common non-friable materials include vinyl floor tiles, ceiling tiles, gasket materials, asbestos cement pipe or board, and asbestos textiles. Note that though a product may be considered non-friable when new, if the product releases fine dust due to deterioration or during removal, the free dust is considered friable. For example, mineral wool type acoustic ceiling tiles, although they do not release dust in day-to-day use, may release significant dust at the time of major removal.

Each province has issued regulations or guidelines for control of work around asbestos building materials and for the packaging and disposal of waste which contains asbestos. The applicable Saskatchewan Regulation is the Occupational Health and Safety Regulations, under Part XI - Asbestos.

The Regulation requires controls on all work around both friable and non-friable materials. The Regulation specifically requires that prior to the demolition or partial demolition of a building, all friable asbestos materials must be removed. In general terms, a building owner can leave the asbestos materials in place, provided that all disturbances of the materials follow the prescribed procedures. The Regulation requires that maintenance personnel or renovation workers are given appropriate training and equipment prior to any disturbance. Appendix III presents a summary discussion of the Saskatchewan Regulation.

2.0 ASBESTOS AND ASSESSMENT

2.1 Survey Methodology and Scope

The Saskatchewan Penitentiary and Farm Institution was surveyed on March 11 - 15 and March 18 - 20, 1991 by Mr. M. Lai. An inspection was made in each room, mechanical area, corridor or separated space which could be identified on the drawings provided, as well as areas not on the drawings but known to the escort provided, Mr. M.P. Kryinoruchka. Access was not possible, or at least very limited above plaster and glue-on tile ceilings throughout the institution. The surveyor was not equipped or authorized to perform demolition to enter these areas. In each room the surveyor recorded information on the following finishes:

- Floor
- Ceiling
- Wall
- Structure
- Pipe
- Duct
- Mechanical Equipment
- Electrical Equipment

The completed room-by-room forms for this are provided as Appendix IV. The forms have been designed to be referenced in the event of work in any particular room since every material present can be confirmed as asbestos-containing or not. Furthermore the forms list both the Condition and Accessibility of the asbestos material which should impact on the priority assigned for remedial work. Appendix IV also provides a guide to the Asbestos Survey forms along with summaries of the numerical or alphabetical terms used.

The survey searched for the following friable materials:

- Sprayed asbestos for fireproofing, thermal, or acoustic purposes
- Mechanical insulations, including boiler and duct insulations
- Acoustic and texture sprays

The survey also looked for ceiling tiles that might contain asbestos. Some forms of ceiling tiles are intermediate in friability between hard and soft. For this reason they are discussed separately in the report.

The survey also searched for the following non-friable materials:

- Sheet flooring
- Duct Connectors
- Asbestos Cement boards or piping
- Duct tape wrap

A number of other possible non-friable materials which may contain asbestos were not included in our survey. The presence of asbestos must be suspected and these materials may require sampling prior to building demolition but for various reasons are not normally included in a survey.

These materials and the reasons for not sampling are listed below:

Non-friable materials usually not accessible or not able to be sampled without causing damage:

- Fascia boards on building
- Soffit boards
- Roofing felts and cements
- Laboratory benches
- Components or wiring within motors or lights
- High voltage wiring
- Mechanical packings and gaskets

Other non-friable materials used in a random fashion within the building. Extensive sampling may be necessary to detect or accurately quantify these materials:

- Plaster
- Drywall joint compound
- Fire-doors
- Window caulking
- Vinyl floor tiles
- Concrete levelling compound
- Demountable walls

2.2 Assessment of Condition, Accessibility and Priority

The most important factors in the evaluation of these friable materials is the condition and accessibility. The condition was described by the following terms.

GOOD No visible damage or exposed material.

- FAIR** Repairable damage or deterioration with minor amounts of exposed material.
- POOR** Major damage or deterioration with major amounts of exposed and missing material.

The second important factor in a hazard assessment is Accessibility. This is rated on the following scale:

- A Accessible to all building occupants. (ie: inmates, administration staff, guards and maintenance staff)
- B Accessible only to maintenance and plant operations staff without a ladder. (ie: lower than 8', or along catwalks, or within reach from a fixed ladder)
- C Accessible to maintenance and plant operations staff with a ladder.
- D Not accessible without demolition.

As a general rule, the following is a list of established priorities. Note that recommendations may vary based on site conditions from the normal recommendations.

| <u>Priority #</u> | <u>Accessibility</u> | <u>Condition</u> | <u>Action Required</u> |
|-------------------|----------------------|------------------|------------------------------|
| 1 | A | POOR | Remove immediately |
| 1 | A | FAIR | Remove immediately |
| 1 | B | POOR | Remove immediately |
| 1 | B | FAIR | Remove or Repair immediately |
| 2 | C | FAIR | Repair (secondary) |
| 2 | C | POOR | Remove (secondary) |
| 3 | A,B,C | GOOD | Surveillance required |

3.0 ANALYTICAL METHODS

Materials suspected of containing asbestos were identified visually, based on the surveyor's knowledge regarding the historic use of asbestos-containing building products. The visual identifications were supported by collection and analysis of a limited number of bulk samples.

A total of 65 samples were collected and analyzed in the Pinchin & Associates laboratory using a combination of dispersion staining and polarized light microscopy. The analytical method follows the Ontario Ministry of Labour Code for the Determination of Asbestos from Bulk Samples, August 1985 and is acceptable to provincial authorization. Asbestos may be present as one of a number of fibrous minerals, most commonly chrysotile, amosite, or crocidolite. Our laboratory is certified under the National Voluntary Laboratory Accreditation Program (NVLAP) to perform asbestos analysis of bulk samples (Laboratory Number 1270). Appendix II presents the detailed final analytical results.

4.0 ASBESTOS MATERIALS IN THE BUILDING

The forms used by the surveyor are presented in Appendix IV. The forms are organized to start with the "A" section of buildings and proceed alpha-numerically through the "B", "C", "D" and "F" sections, finishing with the "H-1" Building. In addition, a brief summary of asbestos-containing materials present in each building is provided in appendix I. The following list of buildings were **NOT** included in the scope of work of the survey by Public Works Canada.

| | |
|-------------------------|-----------------------------------|
| S.H.U. complex | F-35 Silo |
| Hockey Rink | F-36 Implement Storage |
| Tennis Courts | F-37 DPW Trailer |
| F-4 Grainaries | F-38 Pole Barn |
| F-11 Steer Shed | F-39 Generator Bldg |
| F-12 Storage | F-42 Hog Shed |
| F-27 Hay | F-43 Hog Shed |
| F-29 Curling | F-44 Farm Family Visiting Trailer |
| F-29 Curling | |
| F-32 Hay Storage | |
| F-33 Implement Storage | |
| F-34 Farm Maint. Centre | |

The detail provided in these forms are useful for long term management. A brief summary of the presence of asbestos in buildings is provided below.

4.1 Sprayed Fireproofing / Thermal Insulation

Sprayed fireproofing was not found anywhere in the Penitentiary or Farm Institution.

4.2 Acoustic and Texture Spray

Texture spray was found only in building C-19. This material was found to contain chrysotile and rated in **GOOD** condition.

4.3 Mechanical Insulation

Pipe insulation is the primary source of asbestos containing material found during this survey. Straight runs of pipe insulation on steam and condensate return lines generally consisted of magnesia block or air-cell in 90% of the buildings surveyed. Both types of insulation typically contain >50 - >75% chrysotile asbestos. The majority of this insulation is generally rated in **GOOD** condition. The remainder of the piping is either insulated with fibreglass or not insulated at all.

The domestic hot water lines are insulated with an asbestos-containing material known as air cell. This material is located in approximately 60% of the buildings in the institution and overall rated in **GOOD** condition. Fibreglass insulation is also found on this system.

The insulation on fittings, elbows, tees and valves on most piping systems is a hand applied cement parging. This parging typically contains chrysotile asbestos, and is located in 10% of the buildings surveyed. Within building C-13 this parging was found to contain amosite and crocidolite. The majority of this material is rated in **GOOD** condition.

The ducting within building B-1 was found to be insulated with an asbestos-containing cement parging. This parging is in **FAIR** condition. In buildings A-3, B-1, and C-3 ducting expansion joints present were found to contain chrysotile asbestos. This material is rated in **GOOD** condition.

The boilers in building C-13 are insulated with a corklike material covered with asbestos-containing parging. This insulation is jacketed with metal and found to be in **GOOD** condition.

Air handling units in buildings B-1 and B-11 were found to be insulated with a hand applied cement parging. This parging was found to contain chrysotile asbestos. The parging is covered with a canvas jacket and rated in **GOOD** condition.

Vessels such as hot water tanks were found to be insulated with asbestos-containing materials in buildings C-13, C-29, F-2, and F-25. The insulation is generally rated in **GOOD** condition.

The asbestos-containing pipe insulation throughout the ducts were observed to be in an overall **POOR** condition. In particular the K-3, K-6, and K-7 ducts as well as the ducts below buildings B-1 and B-6 and B-7. Pieces of insulation were found to be scattered on the floor throughout these areas. Reviewing the above situation, we consider the ducts to be a high concern area. Recommendations for remedial action is provided in section 5.2.

The definitions of condition and accessibility are given in Section 2.0 of this report. It must be realized that in a room-by-room survey of this size, quantities, when given, are approximate and without totally removing all ceilings, walls etc. some areas of damage are bound to be overlooked.

4.4 Ceiling Tiles

The ceiling tiles found are 1' x 1' glue-on tiles or 2' x 4' lay-in tiles. Trace amounts of chrysotile asbestos were detected in only one of the ceiling tiles sampled. These are located in the "B-4" building, throughout the first floor. These tiles are generally in **Good** condition.

4.5 Asbestos Cement Sheets

Asbestos cement sheets were found at various locations through-out the Penitentiary and Farm Institution. They are primarily used as a roofing material but were also observed used as ceilings and exterior cladding on some buildings in the Farm Institution. Please see Appendix IV for detail regarding the location of these materials. Asbestos cement sheets are considered to be non-friable and can be handled with minimum precautions, provided power tools (such as a power saw) are not used. All asbestos cement sheets found were observed to be in **Good** condition.

4.6 Floor Tiles and Sheet Flooring

Vinyl composition tiles are present commonly in the Penitentiary. The presence or absence of asbestos in vinyl floor tiles can be difficult to establish with the PLM analytical method. The grade of asbestos fibre often used in manufacture was composed of very thin and fine fibres, which are not visible under the polarized light microscope. Only a special preparation method and analysis by a Transmission Electron Microscope can positively identify the presence or absence of asbestos fibres.

This latter analysis may increase the cost of analysis to \$250 per sample. A practical consideration in surveying buildings for vinyl floor tiles is that many patterns and colours may be present, each of which would have to be separately sampled and analyzed. The majority of vinyl tiles produced in the past contained asbestos. We consider it most cost-effective in surveying for asbestos in floor tiles to presume all vinyl tiles are asbestos-containing, rather than completing an exhaustive and expensive investigation. For this reason floor tiles were not sampled during this survey.

The possible overestimation of the extent of asbestos floor tiles should not pose an undue difficulty, as the controls required for work on non-friable materials are relatively simple and inexpensive to follow. Extensive sampling and analysis of these tiles might be useful prior to major renovation or demolition work will disturb these tiles.

4.7 Other Non-Friable Asbestos Products

Asbestos cement pipe (transite), primarily used as drainage lines and conduit, are located in several underground tunnels ("ducts") and basements. This material is rated in **GOOD** condition. These can be handled following the same precautions used for asbestos cement sheets, (see above).

5.0 **RECOMMENDATIONS**

5.1 Overall Recommendations

Appendix III provides a summary of Saskatchewan's Occupational Health and Safety Regulation regarding asbestos. The recommendations below are based on this regulation and our experience of asbestos control. In any building where friable asbestos-containing materials are known to exist the following management duties must be assumed by Public Works Canada:

- .1 Maintain a copy of this report on the premises to record the location of friable asbestos.
- .2 Advise workers who may disturb the asbestos material of the presence of the asbestos. Include outside contractors.
- .3 Provide asbestos related training to maintenance employees who may disturb the asbestos or work in close proximity to it.

Where an examination indicates friable material containing asbestos has fallen and is being disturbed, the owner shall cause the fallen material to be cleaned up and removed. Also, prior to any demolition which would disturb these materials, removal is required. Removal may also be required in the event of a renovation.

5.2 Specific Recommendations

The following work will render all mechanical insulation containing asbestos in good condition. During the repair and removal work, adjacent materials may also be considered for removal, if appropriate.

.1 B-1 Dome Attic

- Repair damaged fittings and valves on steam and condensate return lines.
- Repair Strainer on condensate return line.
- Repair damaged areas of insulation on air handling units 1 & 4

.2 B-1 Dome Basement

- Type II worker precautions should be followed by all persons entering this area until a complete clean-up of suspect debris has been performed and damaged insulation in traffic areas has been repaired.
- Remove all magnesia block insulation on steam and condensate lines.
- Remove parging cement on approximately 15 damaged pipe elbows
- Repair parging cement on 1 steam valve.
- Repair parging cement on approximately 30 damaged pipe elbows.

.3 **B-1 "B" Duct**

- Clean all debris on floor.
- Remove all magnesia block and air-cell insulation on steam, condensate and domestic hot water lines.
- Remove all damaged elbows.

.4 **B-1 "E" Duct**

- Clean all debris on the floor.
- Remove all magnesia block and air-cell insulation on steam, condensate and domestic hot water lines.
- Remove all damaged elbows.

.5 **B-2 Pipe Chase by West Stairwell**

- Remove paring cement from 2 elbows on steam supply line.
- Remove paring cement from 2 elbows on condensate return line.

.6 **B-3 Basement**

- Remove all air-cell insulation on steam and condensate return lines.

.7 **B-3 Basement, "A" Duct**

- Limit access to Type II worker precautions until the following work is completed.
- Clean all debris on floor.
- Remove all magnesia block and air-cell insulation on the domestic hot water line and one unidentified pipe.
- Repair all damaged elbows.

.8 B-3 A & B Range

- Repair all damaged parging cement insulation on domestic hot and cold water lines.

.9 B-4 Class Room

- Repair damaged parging cement on one steam supply elbow adjacent to the heating unit.

.10 B-4 Service and Supply

- Repair all damaged parging cement on elbows on steam and condensate return lines above ceiling.

.11 B-5 "F" Range Duct

- Repair all damaged magnesia block and air-cell insulation on steam, condensate and domestic hot water lines.
- Repair parging cement on four damaged elbows.

.12 B-5 E & F Range

- Repair all damaged parging cement on domestic hot and cold water lines.

.13 B-7 Duct Chase

- Repair parging cement on 8 domestic hot and cold water pipe elbows.

.14 B-8 Basement

- Remove 40 linear feet of magnesia block insulation on steam and condensate return lines.
- Repair all damaged parging cement on pipe elbows.

.15 C-1 New Shops Dome

- Remove all (approx 12 feet) air-cell insulation on steam supply line.

.16 C-5 Old Shops Dome

- Repair 75 feet of magnesia block on steam line.
- Repair all damaged parging cement on steam and condensate pipe elbows.

.17 C-6 Print Shop

- Remove all magnesia block and air-cell insulation on steam line.
- Repair all damaged parging cement on steam line elbows.

.18 C-6 Old Tailor Shop

- Remove 10 feet of damaged magnesia block insulation on steam line.

.19 C-7 Canvas Shop

- Repair all damaged areas of Steam supply line.

.20 C-7 Vocational Carpentry

- Remove 150 feet of magnesia block insulation and 25 feet of air-cell on steam line.

.21 C-13 Boiler House

- Repair pipe insulation at all hanger locations on steam, condensate, oil and domestic hot water lines.

.22 C-13 Electrical Room and Generator Room

- Repair damaged asbestos cement wall boards.

.23 C-13 Softener Room

- Repair 5 square feet of insulation on water meter.

.24 C-13 Hot Well

- Repair all damaged parping cement on pipe elbows and valves.

.25 K-6 & K-7 Ducts

- Limit access to Type II worker precautions until the following work has been completed.
- Complete clean-up of all debris on the floor.
- Remove all magnesia block on steam lines.
- Remove all air-cell insulation located on old, unused lines.
- Repair all damaged parping cement on elbows.
- Remove and dispose of all magnesia block placed in storage.

.26 C-14 Maintenance Shop

- Repair insulation by all hangers on steam, condensate and oil lines.
- Repair insulation on approximately 10 elbows.

.27 C-19 Under Gun Cage

- Remove 25 feet of magnesia block on steam line.
- Repair or remove all damaged parging cement on elbows.

.28 C-19 Basement

- Repair damaged areas of magnesia block insulation on steam line.
- Repair damaged parging cement on steam and condensate elbows.
- Clean all loose debris, ie: on top of air handling unit duct by crawl space under stage.

.29 C-20 Upholstery Shop

- Remove 15 feet of magnesia block on steam line.
- Repair 50 feet of magnesia block on steam line.
- Repair parging cement on 3 steam line elbows.

.30 C-20 Upholstery Office

- Remove 10 feet of air-cell on steam line.

.31 C-20 Arts and Crafts

- Repair 45 feet of magnesia block insulation on steam line.

.32 C-21 Warehouse

- Remove all (approximately 250 feet) insulation on steam line.
- Repair or remove parging cement on steam line elbows.

.33 C-22 Garage

- Remove all air-cell on domestic hot water line.
- Repair all visible damage on steam line insulation.
- Repair 6 damaged elbows.

.34 C-22 Office

- Remove 8 feet of insulation on steam line.

.35 C-22 Stores

- Remove 5 feet of insulation on steam line.

.36 C-22 Old Lecture Room

- Remove or repair all insulation on steam line.

.37 C-22 Tool Crib

- Repair 15 feet of insulation on steam line.

.38 C-22 N.W. Compressor Room

- Remove 40 feet of insulation on steam line.
- Remove 10 feet of insulation on domestic hot water line.
- Remove parging cement on 4 domestic hot water line elbows.

.39 C-22 S.W. Wood Storage

- Remove 50 feet of insulation on domestic hot water line.
- Remove 100 feet of insulation on steam line.
- Remove parging cement on 1 steam line elbow.

.40 C-24 Mechanical Room

- Remove 10 feet of insulation on steam line.
- Remove insulation on 5 steam line valves.
- Repair all damaged parging cement on pipe elbows.

.41 C-29 Laundry

- Remove parging cement on steam line elbows by steam press.

.42 C-29 Mechanical Room

- Repair 10 feet of magnesia block insulation on steam line.
- Repair or remove parging cement on 20 steam line elbows.
- Repair all damaged insulation (approximately 50 square feet) on the domestic hot water tank.

.43 F-2 Mechanical Room

- Repair all damaged insulation on the domestic hot water tank.

.44 F-25 Mechanical Room

- Remove all air-cell insulation on steam, condensate and domestic hot water lines.

.45 F-25 Locker Room

- Remove all (30 feet) of air-cell insulation on the domestic hot water line.

.46 F-26 Chicken Coop

- Repair all visibly damaged areas of insulation on the steam line.

.47 K-3 Duct

- Clean and remove all debris on floor.
- Remove all magnesia block on steam supply and condensate return lines.
- Remove parging cement on 6 elbows.

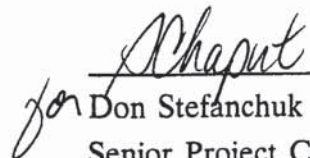
.48 K-8 Duct

- Remove 10 feet of magnesia block and 5 feet of air-cell on steam line.
- Repair parging cement on 2 steam line elbows.

.49 H-1 Basement

- Remove 10 feet of magnesia block and 5 feet of air-cell on steam line.
- Repair parging cement on 2 steam line elbows.


for Mark Lai
Project Inspector
Pinchin & Associates Ltd.


for Don Stefanchuk
Senior Project Consultant
Pinchin & Associates Ltd.

APPENDIX I

PRESENCE OF ASBESTOS IN BUILDINGS

PRESENCE OF ASBESTOS AT SASKATCHEWAN PENITENTIARY AND FARM INSTITUTION

| BLDG | T/S | C/T | C/B | F/T | STM | CON | DCW | DHW | U/P | COMP | AHU | HWT | BLR |
|--------|-----|-----|-----|-----|-------|-------|-------|-------|-------|-------|-----|-------|-----|
| A-3 | - | N/A | - | N/S | N/A | N/A | N/A | N/A | - | CH | - | - | - |
| A-4 | - | N/A | - | - | AM/CH | AM/CH | CH | - | - | CH | - | - | - |
| B-1 | - | - | - | - | AM/CH | AM/CH | CH | CH | - | CH | - | - | - |
| B-2 | - | N/A | - | - | CH | CH | CH | CH | - | - | - | - | - |
| B-3 | - | - | - | - | CH | CH | CH | CH | AM/CH | - | - | - | - |
| B-4 | - | CH | - | N/S | CH | CH | CH | CH | - | - | - | - | - |
| B-5 | - | - | - | - | AM/CH | CH | CH | AM/CH | - | - | - | - | - |
| B-7 | - | - | - | N/S | CH | CH | CH | CH | - | - | - | - | - |
| B-8 | - | - | - | N/S | AM/CH | AM/CH | - | - | - | - | - | - | - |
| B-11 | - | - | CH | N/S | CH | CH | CH | CH | CH | - | CH | - | - |
| B-12 | - | - | - | - | CH | CH | - | - | - | - | - | - | - |
| B-13 | - | N/A | - | - | N/A | N/A | N/A | N/A | - | - | - | - | - |
| B-14 | - | N/A | - | - | - | - | - | - | - | - | - | - | - |
| C-1 | - | N/A | - | N/S | CH | - | - | - | - | - | - | - | - |
| C-2 | - | - | - | N/S | N/A | N/A | - | N/A | - | - | - | - | - |
| C-3 | - | N/A | - | N/S | N/A | N/A | - | - | - | CH | - | - | - |
| C-4 | - | - | - | N/S | N/A | N/A | N/A | N/A | - | - | - | - | - |
| C-5 | - | CH | CH | - | AM/CH | CH | - | - | - | - | - | - | - |
| C-6 | - | - | - | - | AM/CH | AM/CH | - | - | - | - | - | - | - |
| C-7 | - | - | - | - | AM/CH | - | - | - | - | - | - | - | - |
| C-9 | - | - | - | - | N/A | N/A | - | - | - | - | - | - | - |
| C-13 | - | - | CH | - | AM/CH | AM/CH | AM/CH | AM/CH | AM/CH | CR/AM | - | AM/CH | CH |
| C-14 | - | - | - | - | AM/CH | AM/CH | - | - | AM/CH | - | - | - | - |
| C-16 | - | - | - | - | - | - | - | - | - | - | - | - | - |
| C-19 | CH | - | - | N/S | AM/CH | AM/CH | CH | CH | - | CH | - | - | - |
| C-20 | - | N/A | - | N/S | AM/CH | N/A | - | - | - | - | - | - | - |
| C-21 | - | - | - | - | CH | N/A | - | - | - | - | - | - | - |
| C-22 | - | - | - | - | AM/CH | AM/CH | - | AM/CH | CH | - | - | - | - |
| C-24 | - | N/A | - | - | CH | CH | CH | CH | - | AM/CH | - | - | - |
| C-26 | - | - | - | - | - | - | - | - | - | - | - | - | - |
| C-29 | - | - | - | - | CH | CH | N/A | N/A | CH | CH | - | AM/CH | - |
| C-30 | - | N/A | - | - | N/A | N/A | - | - | - | - | - | - | - |
| C-31 | - | - | - | - | - | - | - | - | - | - | - | - | - |
| D-1 | - | - | - | - | CH | CH | - | - | - | - | - | - | - |
| D2-D11 | - | - | - | - | - | - | - | - | - | - | - | - | - |
| D-12 | - | - | - | - | CH | CH | - | - | - | - | - | - | - |
| F-1 | - | - | - | - | - | - | - | - | - | - | - | - | - |
| F-2 | - | - | - | - | - | - | - | - | - | - | - | AM/CH | - |
| F-5 | - | - | - | - | - | - | - | - | - | - | - | - | - |
| F-19 | - | CH | CH | - | - | - | N/A | CH | - | - | - | - | - |
| F-22 | - | CH | CH | - | CH | CH | CH | CH | - | - | - | - | - |
| F-23 | - | CH | CH | - | - | - | CH | CH | - | - | - | - | - |
| F-24 | - | - | - | - | N/A | N/A | - | - | - | - | - | - | - |
| F-25 | - | - | - | - | CH | CH | - | CH | - | - | - | AM | - |
| F-26 | - | - | - | - | AM/CH | CH | - | - | - | - | - | - | - |
| F-28 | - | CH | CH | - | N/A | N/A | - | - | - | - | - | - | - |
| F-30 | - | - | CH | - | N/A | N/A | - | - | - | - | - | - | - |
| F-40 | - | - | - | - | - | - | - | - | - | - | - | - | - |
| H-1 | - | - | - | - | AM/CH | AM/CH | - | - | - | - | - | - | - |

BLDG - BUILDING
C/B - CEMENT BOARDS
CON - CONDENSATE PIPING
U/P - UNIDENTIFIED PIPE
BRE - BREACHING
CR - CROCIDOLITE
N/A - NON-ASBESTOS

T/S - TEXTURE SPRAY
F/T - FLOOR TILE
DCW - DOMESTIC COLD WATER
COMP - COMPONENTS
HWT - HOT WATER TANK
AM - AMOSITE

C/T - CEILING TILE
STM - ALL STEAM PIPING
DHW - DOMESTIC HOT WATER
AHU - AIR HANDLING UNIT
CH - CHRYSTOLITE
N/S - NOT SAMPLED

TABLE A – NETWORK BACKBONE

| SWITCH | LOCATION | MODEL | LINK TO SWITCH | LINK FROM SWITCH |
|--------|-------------------|---------|----------------------|-------------------------|
| 1 | Dome Attic | FS728TP | N/A | N/A |
| 1A | CER | FS728TP | AGM731F To Switch 1 | TFC-1000 From Switch 1 |
| 2A | Dome Attic Rack 1 | FS728TP | Copper To Switch 1 | Copper From Switch 1 |
| 2B | Dome Attic Rack 1 | FS728TP | Copper To Switch 2C | Copper From Switch 2A |
| 2C | Dome Attic Rack 1 | FS728TP | Copper To Switch 2D | Copper From Switch 2B |
| 2D | Dome Attic Rack 1 | FS728TP | Copper To Switch 2E | Copper From Switch 2C |
| 2E | Dome Attic Rack 1 | FS728TP | Copper To Switch 2F | Copper From Switch 2D |
| 2F | Dome Attic Rack 1 | FS728TP | Copper To Switch 2G | Copper From Switch 2E |
| 2G | Dome Attic Rack 1 | FS728TP | Copper To Switch 2H | Copper From Switch 2F |
| 2H | Dome Attic Rack 1 | FS728TP | Copper To Switch 2I | Copper From Switch 2G |
| 2I | Dome Attic Rack 1 | FS728TP | Copper To Switch 2J | Copper From Switch 2H |
| 2J | Dome Attic Rack 1 | FS728TP | Copper To Switch 2K | Copper From Switch 2I |
| 2K | Dome Attic Rack 1 | FS728TP | Copper To Switch 2L | Copper From Switch 2J |
| 2L | Dome Attic Rack 1 | FS728TP | Copper To Switch 2A | Copper From Switch 2K |
| 2M | Dome Attic Rack 1 | FS116 | LANSER to Switch 1 | LANSER Switch Node 1 |
| 4N | B5 | FS116 | LANSER to Switch 1 | LANSER Switch Node 1 |
| 3 | B4 | FS728TP | AGM731F To Switch 1 | TFC-1000 From Switch 1 |
| 3A | B4 | FS116 | LANSER to Switch 3 | LANSER From Switch 3 |
| 5 | B7 | FS728TP | AGM731F To Switch 1 | TFC-1000 From Switch 1 |
| 5A | B7 | FS728TP | Copper To Switch 5B | Copper From Switch 5 |
| 5B | B7 | FS728TP | Copper To Switch 5C | Copper From Switch 5A |
| 5C | B7 | FS728TP | Copper To Switch 5 | Copper From Switch 5B |
| 5E | B7 | FS116 | LANSER to Switch 5 | LANSER From Switch 5 |
| 6 | B12 | FS728TP | AGM731F To Switch 1A | TFC-1000 From Switch 1A |
| 6A | B12 | FS116 | LANSER to Switch 6 | LANSER From Switch 6 |
| 7 | Unit 6 | FS728TP | Copper To Switch 7A | Copper From Switch 7A |
| 7A | Unit 6 | FS752TP | AGM731F To Switch 1A | TFC-1000 From Switch 1A |
| 7B | Unit 6 | FS752TP | Copper To Switch 7A | Copper From Switch 7A |
| 7D | Unit 6 | FS116 | LANSER To Switch 7 | LANSER From Switch 7 |
| 8 | Unit 7 | FS726TP | AGM731F To Switch 1 | TFC-1000 From Switch 1 |
| 9 | NW Tower | FS726TP | TFC-110 To Switch 1A | TFC-110 From Switch 1A |
| 10 | South Tower | FS726TP | TFC-110 To Switch 1A | TFC-110 From Switch 1A |
| 11 | C19 | FS726TP | AGM731F To Switch 1 | TFC-1000 From Switch 1 |
| 12 | B8 | FS728TP | AGM731F To Switch 1 | TFC-1000 From Switch 1 |
| 12A | B8 | FS728TP | Copper To Switch 12B | Copper From Switch 12 |
| 12B | B8 | FS728TP | Copper To Switch 12C | Copper From Switch 12A |
| 12C | B8 | FS728TP | Copper To Switch 12 | Copper From Switch 12B |

TABLE B – NETWORK SWITCH ASSIGNMENTS

| Switch: | 1 | | | | |
|-----------|---------------------|------|---------------------|------|--------------|
| Model: | Netgear FS728TP | | | | |
| IP: | 192.168.100.101 | | | | |
| Location: | Dome Attic | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | B7 ICCS Link | 13 | GTS Primary NIC 1 | 23F | SPARE |
| 2 | B8 ICCS Link | 14 | GTS Primary NIC 2 | 24F | SPARE |
| 3 | Dome 3rd Floor Link | 15 | GTS Secondary Nic 1 | | |
| 4 | CER Link | 16 | GTS Secondary Nic 2 | | |
| 5 | Unit 7 Link | 17 | B3 Lanser Port 1 | | |
| 6 | Kitchen Link | 18 | B5 Lanser Port 1 | | |
| 7 | SPARE | 19 | B3 DCC | | |
| 8 | SPARE | 20 | B5 DCC | | |
| 9 | UPS | 21 | ICCS Maint Computer | | |
| 10 | SPARE | 22 | Dome V1000 | | |
| 11 | SPARE | 23 | SPARE | | |
| 12 | SPARE | 24 | SPARE | | |
| Switch: | 1A | | | | |
| Model: | Netgear FS728TP | | | | |
| IP: | 192.168.100.102 | | | | |
| Location: | CER | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | C4 V1000 | 13 | SPARE | 25 | Link to Dome |
| 2 | South Tower Switch | 14 | SPARE | 26 | Link to B12 |
| 3 | NWT-E400-5 | 15 | SPARE | 27 | Link to Gym |
| 4 | C4 UPS | 16 | SPARE | 28 | Unit 6 link |
| 5 | SPARE | 17 | SPARE | 25F | SPARE |
| 6 | SPARE | 18 | SPARE | 26F | SPARE |
| 7 | SPARE | 19 | MCCP UPS | | |
| 8 | SPARE | 20 | SPARE | | |
| 9 | SPARE | 21 | Lanser 1 | | |
| 10 | SPARE | 22 | Lanser 2 | | |
| 11 | SPARE | 23 | CER-E400-2 | | |
| 12 | SPARE | 24 | CER-E400-1 | | |

TABLE B – NETWORK SWITCH ASSIGNMENTS

| Switch: | 2A | | | | |
|-----------|--------------------|------|-------------|------|----------------|
| Model: | Netgear FS728TP | | | | |
| IP: | 192.168.100.103 | | | | |
| Location: | Dome Attic, Rack 1 | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | B3-A1-3 | 13 | B3-A1-15 | 25 | Link to Node 1 |
| 2 | B3-A1-4 | 14 | B3-A1-16 | 26 | SPARE |
| 3 | B3-A1-5 | 15 | B3-A1-17 | 27 | Node 2L |
| 4 | B3-A1-6 | 16 | B3-A1-18 | 28 | Node 2B |
| 5 | B3-A1-7 | 17 | B3-A1-19 | 25F | SPARE |
| 6 | B3-A1-8 | 18 | B3-A2-3 | 26F | SPARE |
| 7 | B3-A1-9 | 19 | SPARE | | |
| 8 | B3-A1-10 | 20 | B3-A2-4 | | |
| 9 | B3-A1-11 | 21 | B3-A2-5 | | |
| 10 | B3-A1-12 | 22 | B3-A2-6 | | |
| 11 | B3-A1-13 | 23 | B3-A2-7 | | |
| 12 | B3-A1-14 | 24 | B3-A2-8 | | |
| Switch: | 2B | | | | |
| Model: | Netgear FS728TP | | | | |
| IP: | 192.168.100.104 | | | | |
| Location: | Dome Attic, Rack 1 | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | B3-A2-9 | 13 | B3-A4-4 | 25 | SPARE |
| 2 | B3-A2-10 | 14 | B3-A3-5 | 26 | SPARE |
| 3 | B3-A2-11 | 15 | B3-A4-6 | 27 | Node 2A |
| 4 | B3-A2-12 | 16 | B3-A3-7 | 28 | Node 2C |
| 5 | B3-A2-13 | 17 | B3-A3-8 | 25F | SPARE |
| 6 | B3-A2-14 | 18 | B3-A3-9 | 26F | SPARE |
| 7 | B3-A2-15 | 19 | B3-A3-10 | | |
| 8 | B3-A2-16 | 20 | B3-A3-11 | | |
| 9 | B3-A2-17 | 21 | B3-A3-12 | | |
| 10 | B3-A2-18 | 22 | B3-A3-13 | | |
| 11 | B3-A2-19 | 23 | B3-A3-14 | | |
| 12 | B3-A3-3 | 24 | B3-A3-15 | | |

TABLE B – NETWORK SWITCH ASSIGNMENTS

| Switch: | 2C | | | | |
|-----------|--------------------|------|-------------|------|-------------|
| Model: | Netgear FS728TP | | | | |
| IP: | 192.168.100.105 | | | | |
| Location: | Dome Attic, Rack 1 | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | B3-A3-16 | 13 | B3-A4-11 | 25 | SPARE |
| 2 | B3-A3-17 | 14 | B3-A4-12 | 26 | SPARE |
| 3 | B3-A3-18 | 15 | B3-A4-13 | 27 | Node 2B |
| 4 | B3-A3-19 | 16 | B3-A4-14 | 28 | Node 2D |
| 5 | B3-A4-3 | 17 | B3-A4-15 | 25F | SPARE |
| 6 | B3-A3-4 | 18 | B3-A4-16 | 26F | SPARE |
| 7 | B3-A4-5 | 19 | B3-A4-17 | | |
| 8 | B3-A3-6 | 20 | B3-A4-18 | | |
| 9 | B3-A4-7 | 21 | B3-A4-19 | | |
| 10 | B3-A4-8 | 22 | B3-B1-3 | | |
| 11 | B3-A4-9 | 23 | B3-B1-4 | | |
| 12 | B3-A4-10 | 24 | B3-B1-5 | | |
| Switch: | 2D | | | | |
| Model: | Netgear FS728TP | | | | |
| IP: | 192.168.100.106 | | | | |
| Location: | Dome Attic, Rack 1 | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | B3-B1-6 | 13 | B3-B1-18 | 25 | SPARE |
| 2 | B3-B1-7 | 14 | B3-B1-19 | 26 | SPARE |
| 3 | B3-B1-8 | 15 | B3-B2-3 | 27 | Node 2C |
| 4 | B3-B1-9 | 16 | B3-B2-4 | 28 | Node 2E |
| 5 | B3-B1-10 | 17 | B3-B2-5 | 25F | SPARE |
| 6 | B3-B1-11 | 18 | B3-B2-6 | 26F | SPARE |
| 7 | B3-B1-12 | 19 | B3-B2-7 | | |
| 8 | B3-B1-13 | 20 | B3-B2-8 | | |
| 9 | B3-B1-14 | 21 | B3-B2-9 | | |
| 10 | B3-B1-15 | 22 | B3-B2-10 | | |
| 11 | B3-B1-16 | 23 | B3-B2-11 | | |
| 12 | B3-B1-17 | 24 | B3-B2-12 | | |

TABLE B – NETWORK SWITCH ASSIGNMENTS

| Switch: | 2E | | | | |
|-----------|--------------------|------|-------------|------|-------------|
| Model: | Netgear FS728TP | | | | |
| IP: | 192.168.100.107 | | | | |
| Location: | Dome Attic, Rack 1 | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | B3-B2-13 | 13 | B3-B3-8 | 25 | SPARE |
| 2 | B3-B2-14 | 14 | B3-B3-9 | 26 | SPARE |
| 3 | B3-B2-15 | 15 | B3-B3-10 | 27 | Node 2D |
| 4 | B3-B2-16 | 16 | B3-B3-11 | 28 | Node 2F |
| 5 | B3-B2-17 | 17 | B3-B3-12 | 25F | SPARE |
| 6 | B3-B2-18 | 18 | B3-B3-13 | 26F | SPARE |
| 7 | B3-B2-19 | 19 | B3-B3-14 | | |
| 8 | B3-B3-3 | 20 | B3-B3-15 | | |
| 9 | B3-B3-4 | 21 | B3-B3-16 | | |
| 10 | B3-B3-5 | 22 | SPARE | | |
| 11 | B3-B3-6 | 23 | B3-B4-18 | | |
| 12 | B3-B4-7 | 24 | B3-B3-19 | | |
| Switch: | 2F | | | | |
| Model: | Netgear FS728TP | | | | |
| IP: | 192.168.100.108 | | | | |
| Location: | Dome Attic, Rack 1 | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | B3-B4-3 | 13 | B3-B4-15 | 25 | SPARE |
| 2 | B3-B4-4 | 14 | B3-B4-16 | 26 | SPARE |
| 3 | B3-B4-5 | 15 | B3-B4-17 | 27 | Node 2E |
| 4 | B3-B4-6 | 16 | B3-B3-18 | 28 | Node 2G |
| 5 | B3-B3-7 | 17 | B5-E4-19 | 25F | SPARE |
| 6 | B3-B4-8 | 18 | B5-E1-3 | 26F | SPARE |
| 7 | B3-B4-9 | 19 | B5-E1-4 | | |
| 8 | B3-B4-10 | 20 | B5-E1-5 | | |
| 9 | B3-B4-11 | 21 | B5-E1-6 | | |
| 10 | B3-B4-12 | 22 | B5-E1-7 | | |
| 11 | B3-B4-13 | 23 | B5-E1-8 | | |
| 12 | B3-B4-14 | 24 | B5-E1-9 | | |

TABLE B – NETWORK SWITCH ASSIGNMENTS

| Switch: | 2G | | | | |
|-----------|--------------------|------|-------------|------|-------------|
| Model: | Netgear FS728TP | | | | |
| IP: | 192.168.100.109 | | | | |
| Location: | Dome Attic, Rack 1 | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | B5-E1-10 | 13 | B5-E2-5 | 25 | SPARE |
| 2 | B5-E1-11 | 14 | B5-E2-6 | 26 | SPARE |
| 3 | B5-E1-12 | 15 | B5-E2-7 | 27 | Node 2F |
| 4 | B5-E1-13 | 16 | B5-E2-8 | 28 | Node 2H |
| 5 | B5-E1-14 | 17 | B5-E2-9 | 25F | SPARE |
| 6 | B5-E1-15 | 18 | B5-E2-10 | 26F | SPARE |
| 7 | B5-E1-16 | 19 | B5-E2-11 | | |
| 8 | B5-E1-17 | 20 | B5-E2-12 | | |
| 9 | B5-E1-18 | 21 | B5-E2-13 | | |
| 10 | B5-E1-19 | 22 | B5-E2-16 | | |
| 11 | B5-E2-3 | 23 | B5-E2-15 | | |
| 12 | B5-E2-4 | 24 | B5-E2-14 | | |
| Switch: | 2H | | | | |
| Model: | Netgear FS728TP | | | | |
| IP: | 192.168.100.110 | | | | |
| Location: | Dome Attic, Rack 1 | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | B5-E2-17 | 13 | B5-E4-13 | 25 | SPARE |
| 2 | B5-E2-18 | 14 | B5-E3-13 | 26 | SPARE |
| 3 | B5-E2-19 | 15 | B5-E3-14 | 27 | Node 2G |
| 4 | B5-E4-3 | 16 | B5-E3-15 | 28 | Node 2I |
| 5 | B5-E3-4 | 17 | B5-E3-16 | 25F | SPARE |
| 6 | B5-E3-5 | 18 | B5-E3-17 | 26F | SPARE |
| 7 | B5-E3-6 | 19 | B5-E3-18 | | |
| 8 | B5-E3-7 | 20 | B5-E3-19 | | |
| 9 | B5-E3-8 | 21 | B5-E3-3 | | |
| 10 | B5-E3-9 | 22 | B5-E4-4 | | |
| 11 | B5-E3-10 | 23 | B5-E4-5 | | |
| 12 | B5-E3-11 | 24 | B5-E4-6 | | |

TABLE B – NETWORK SWITCH ASSIGNMENTS

| Switch: | 2I | | | | |
|-----------|--------------------|------|-------------|------|-------------|
| Model: | Netgear FS728TP | | | | |
| IP: | 192.168.100.111 | | | | |
| Location: | Dome Attic, Rack 1 | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | B5-E4-7 | 13 | B5-E4-19 | 25 | SPARE |
| 2 | B5-E4-8 | 14 | SPARE | 26 | SPARE |
| 3 | B5-E4-9 | 15 | SPARE | 27 | Node 2H |
| 4 | B5-E4-10 | 16 | B5-F1-5 | 28 | Node 2J |
| 5 | B5-E4-11 | 17 | B5-F1-6 | 25F | SPARE |
| 6 | B5-E4-12 | 18 | B5-F1-7 | 26F | SPARE |
| 7 | B5-E3-12 | 19 | B5-F1-8 | | |
| 8 | B5-E4-14 | 20 | B5-F1-9 | | |
| 9 | B5-E4-15 | 21 | B5-F1-10 | | |
| 10 | B5-E4-16 | 22 | B5-F1-11 | | |
| 11 | B5-E4-17 | 23 | B5-F1-12 | | |
| 12 | B5-E4-18 | 24 | B5-F1-13 | | |
| Switch: | 2J | | | | |
| Model: | Netgear FS728TP | | | | |
| IP: | 192.168.100.112 | | | | |
| Location: | Dome Attic, Rack 1 | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | B5-F1-14 | 13 | B5-F2-9 | 25 | SPARE |
| 2 | B5-F1-15 | 14 | B5-F2-10 | 26 | SPARE |
| 3 | B5-F1-16 | 15 | B5-F2-11 | 27 | Node 2I |
| 4 | B5-F1-17 | 16 | B5-F2-12 | 28 | Node 2K |
| 5 | B5-F1-18 | 17 | B5-F2-13 | 25F | SPARE |
| 6 | B5-F1-19 | 18 | B5-F2-16 | 26F | SPARE |
| 7 | B5-F2-3 | 19 | B5-F2-15 | | |
| 8 | B5-F2-4 | 20 | B5-F2-14 | | |
| 9 | B5-F2-5 | 21 | B5-F2-17 | | |
| 10 | B5-F2-6 | 22 | B5-F2-18 | | |
| 11 | B5-F2-7 | 23 | B5-F2-19 | | |
| 12 | B5-F2-8 | 24 | B5-F3-3 | | |

TABLE B – NETWORK SWITCH ASSIGNMENTS

| Switch: | 2K | | | | |
|-----------|--------------------|------|--------------|------|-------------|
| Model: | Netgear FS728TP | | | | |
| IP: | 192.168.100.113 | | | | |
| Location: | Dome Attic, Rack 1 | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | B5-E3-4 | 13 | B5-E3-16 | 25 | SPARE |
| 2 | B5-E3-5 | 14 | B5-E3-17 | 26 | SPARE |
| 3 | B5-E3-6 | 15 | B5-E3-18 | 27 | Node 2J |
| 4 | B5-E3-7 | 16 | B5-E3-19 | 28 | Node 2L |
| 5 | B5-E3-8 | 17 | B5-F4-3 | 25F | SPARE |
| 6 | B5-E3-9 | 18 | B5-F4-4 | 26F | SPARE |
| 7 | B5-E3-10 | 19 | B5-F4-5 | | |
| 8 | B5-E3-11 | 20 | B5-F4-6 | | |
| 9 | B5-E3-12 | 21 | B5-F4-7 | | |
| 10 | B5-E3-13 | 22 | B5-F4-8 | | |
| 11 | B5-E3-14 | 23 | B5-F4-9 | | |
| 12 | B5-E3-15 | 24 | B5-F4-10 | | |
| Switch: | 2L | | | | |
| Model: | Netgear FS728TP | | | | |
| IP: | 192.168.100.114 | | | | |
| Location: | Dome Attic, Rack 1 | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | B5-F4-11 | 13 | SPARE | 25 | SPARE |
| 2 | B5-F4-12 | 14 | SPARE | 26 | SPARE |
| 3 | B5-F4-13 | 15 | SPARE | 27 | Node 2K |
| 4 | B5-F4-14 | 16 | SPARE | 28 | Node 2A |
| 5 | B5-F4-15 | 17 | SPARE | 25F | SPARE |
| 6 | B5-F4-16 | 18 | SPARE | 26F | SPARE |
| 7 | B5-F4-17 | 19 | SPARE | | |
| 8 | B5-F4-18 | 20 | SPARE | | |
| 9 | B5-F4-19 | 21 | Node 5 Data | | |
| 10 | SPARE | 22 | Node 5 Voice | | |
| 11 | SPARE | 23 | Node 1 Voice | | |
| 12 | SPARE | 24 | Node 1 Data | | |

TABLE B – NETWORK SWITCH ASSIGNMENTS

| Switch: | 2M | | | | |
|-----------|--------------------------|------|--------------------------|------|-------------|
| Model: | Netgear FS116 | | | | |
| IP: | N/A | | | | |
| Location: | B3 | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | WiIP B3-1 Port 1 | 11 | SPARE | | |
| 2 | WiIP B3-2 Port 1 | 12 | SPARE | | |
| 3 | WiIP B3-1 Port 2 | 13 | SPARE | | |
| 4 | WiIP B3-2 Port 2 | 14 | SPARE | | |
| 5 | WiIP B3-1 Port 3 | 15 | SPARE | | |
| 6 | WiIP B3-2 Port 3 | 16 | SPARE | | |
| 7 | WiIP B3-1 Port 4 | | | | |
| 8 | WiIP B3-2 Port 4 | | | | |
| 9 | SPARE | | | | |
| 10 | Port 2 on B3 ICCS Lanser | | | | |
| Switch: | 4N | | | | |
| Model: | Netgear FS116TP | | | | |
| IP: | N/A | | | | |
| Location: | B5 | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | WiIP B5-1 Port 1 | 11 | SPARE | | |
| 2 | WiIP B5-2 Port 1 | 12 | SPARE | | |
| 3 | WiIP B5-1 Port 2 | 13 | Port 2 on B5 ICCS Lanser | | |
| 4 | WiIP B5-2 Port 2 | 14 | SPARE | | |
| 5 | WiIP B5-1 Port 3 | 15 | SPARE | | |
| 6 | WiIP B5-2 Port 3 | 16 | SPARE | | |
| 7 | WiIP B5-1 Port 4 | | | | |
| 8 | WiIP B5-2 Port 4 | | | | |
| 9 | SPARE | | | | |
| 10 | SPARE | | | | |

TABLE B – NETWORK SWITCH ASSIGNMENTS

| Switch: | 3 | | | | |
|-----------|-----------------|------|--------------------|------|-------------|
| Model: | Netgear FS728TP | | | | |
| IP: | 192.168.100.115 | | | | |
| Location: | B4 | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | 393 | 13 | B5 Upper PACP | 25 | SPARE |
| 2 | 394 | 14 | B5 Upper PACP | 26 | SPARE |
| 3 | 395 | 15 | B3 Upper PACP | 27 | SPARE |
| 4 | 396 | 16 | B3 Upper PACP | 28 | SPARE |
| 5 | 397 | 17 | B4 PACP | 25F | ICCS Uplink |
| 6 | 398 | 18 | B4 PACP | 26F | SPARE |
| 7 | 399 | 19 | SPARE | | |
| 8 | 400 | 20 | SPARE | | |
| 9 | 401 | 21 | DCC | | |
| 10 | 402 | 22 | V1000 | | |
| 11 | 403 | 23 | Port 1 ICCS Lanser | | |
| 12 | 404 | 24 | UPS | | |
| Switch: | 3A | | | | |
| Model: | Netgear FS116 | | | | |
| IP: | N/A | | | | |
| Location: | B4 | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | WiIP port 1 | 11 | SPARE | | |
| 2 | WiIP port 2 | 12 | SPARE | | |
| 3 | SPARE | 13 | SPARE | | |
| 4 | SPARE | 14 | SPARE | | |
| 5 | SPARE | 15 | SPARE | | |
| 6 | SPARE | 16 | Port 2 Lanser | | |
| 7 | SPARE | | | | |
| 8 | SPARE | | | | |
| 9 | SPARE | | | | |
| 10 | SPARE | | | | |

TABLE B – NETWORK SWITCH ASSIGNMENTS

| Switch: | 5 | | | | |
|-----------|-----------------|------|-------------|------|----------------|
| Model: | Netgear FS728TP | | | | |
| IP: | 192.168.100.124 | | | | |
| Location: | B7 | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | A1-20 | 13 | A2-25 | 25 | SPARE |
| 2 | A1-21 | 14 | A2-26 | 26 | SPARE |
| 3 | A1-22 | 15 | A3-20 | 27 | Node 5C |
| 4 | A1-23 | 16 | A3-21 | 28 | Node 5A |
| 5 | A1-24 | 17 | A3-22 | 25F | Link to Node 1 |
| 6 | A1-25 | 18 | A3-23 | 26F | SPARE |
| 7 | A1-26 | 19 | A3-24 | | |
| 8 | A2-20 | 20 | A3-25 | | |
| 9 | A2-21 | 21 | A3-26 | | |
| 10 | A2-22 | 22 | A4-20 | | |
| 11 | A2-23 | 23 | A4-21 | | |
| 12 | A2-24 | 24 | A4-22 | | |
| Switch: | 5A | | | | |
| Model: | Netgear FS728TP | | | | |
| IP: | 192.168.100.125 | | | | |
| Location: | B7 | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | A4-23 | 13 | B2-21 | 25 | SPARE |
| 2 | A4-24 | 14 | B2-22 | 26 | SPARE |
| 3 | A4-25 | 15 | B2-23 | 27 | Node 5 |
| 4 | A4-26 | 16 | B2-24 | 28 | Node 5B |
| 5 | B1-20 | 17 | B2-25 | 25F | SPARE |
| 6 | B1-21 | 18 | B2-26 | 26F | SPARE |
| 7 | B1-22 | 19 | B3-17 | | |
| 8 | B1-23 | 20 | B3-20 | | |
| 9 | B1-24 | 21 | B3-21 | | |
| 10 | B1-25 | 22 | B3-22 | | |
| 11 | B1-26 | 23 | B3-23 | | |
| 12 | B2-20 | 24 | B3-24 | | |

TABLE B – NETWORK SWITCH ASSIGNMENTS

| Switch: | 5B | | | | |
|-----------|-----------------|------|-----------------------|------|-------------|
| Model: | Netgear FS728TP | | | | |
| IP: | 192.168.100.126 | | | | |
| Location: | B7 | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | B3-25 | 13 | C1-4 | 25 | SPARE |
| 2 | B3-26 | 14 | C1-5 | 26 | SPARE |
| 3 | B4-20 | 15 | C2-1 | 27 | Node 5A |
| 4 | B4-21 | 16 | C2-2 | 28 | Node 5C |
| 5 | B4-22 | 17 | C2-3 | 25F | SPARE |
| 6 | B4-23 | 18 | C2-4 | 26F | SPARE |
| 7 | B4-24 | 19 | C3-1 | | |
| 8 | B4-25 | 20 | C3-2 | | |
| 9 | B4-26 | 21 | C3-3 | | |
| 10 | C1-1 | 22 | C3-4 | | |
| 11 | C1-2 | 23 | D1-1 | | |
| 12 | C1-3 | 24 | D1-2 | | |
| Switch: | 5C | | | | |
| Model: | Netgear FS728TP | | | | |
| IP: | 192.168.100.127 | | | | |
| Location: | B7 | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | D1-3 | 13 | SPARE | 25 | Switch 1 |
| 2 | D1-4 | 14 | SPARE | 26 | SPARE |
| 3 | D1-5 | 15 | SPARE | 27 | Node 5B |
| 4 | D2-1 | 16 | V1000 | 28 | Node 5 |
| 5 | D2-2 | 17 | B7 PACP Voice | 25F | SPARE |
| 6 | D2-3 | 18 | B7 PACP Data | 26F | SPARE |
| 7 | D2-4 | 19 | Seg PACP Data | | |
| 8 | D3-1 | 20 | Seg PACP Voice | | |
| 9 | D3-2 | 21 | B7 DCC | | |
| 10 | D3-3 | 22 | Port 1 B7 ICCS Lanser | | |
| 11 | D3-4 | 23 | SPARE | | |
| 12 | | 24 | SPARE | | |

TABLE B – NETWORK SWITCH ASSIGNMENTS

| Switch: | 5E | | | | |
|-----------|-----------------|------|-------------------|------|-------------|
| Model: | Netgear FS116 | | | | |
| IP: | N/A | | | | |
| Location: | B7 | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | WiIP Port 1 | 11 | SPARE | | |
| 2 | WiIP Port 2 | 12 | SPARE | | |
| 3 | SPARE | 13 | SPARE | | |
| 4 | SPARE | 14 | SPARE | | |
| 5 | SPARE | 15 | SPARE | | |
| 6 | SPARE | 16 | Lanser Port 2 | | |
| 7 | SPARE | | | | |
| 8 | SPARE | | | | |
| 9 | SPARE | | | | |
| 10 | SPARE | | | | |
| Switch: | 6 | | | | |
| Model: | Netgear FS728TP | | | | |
| IP: | 192.168.100.120 | | | | |
| Location: | B12 | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | Cell 626 | 13 | UPS | 25 | SPARE |
| 2 | Cell 628 | 14 | SPARE | 26 | SPARE |
| 3 | Cell 629 | 15 | SPARE | 27 | SPARE |
| 4 | Cell 633 | 16 | SPARE | 28 | SPARE |
| 5 | Cell 639 | 17 | SPARE | 25F | SPARE |
| 6 | Cell 640 | 18 | SPARE | 26F | SPARE |
| 7 | Cell 641 | 19 | PACP | | |
| 8 | Cell 647 | 20 | PACP | | |
| 9 | Cell 650 | 21 | SPARE | | |
| 10 | Cell 654 | 22 | V1000 | | |
| 11 | Cell 656 | 23 | DCC | | |
| 12 | SPARE | 24 | Port1 ICCS Lanser | | |

TABLE B – NETWORK SWITCH ASSIGNMENTS

| Switch: | 6A | | | | |
|-----------|-----------------|------|--------------------|------|-------------|
| Model: | Netgear FS116 | | | | |
| IP: | N/A | | | | |
| Location: | B12 | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | WiIP port 1 | 11 | SPARE | | |
| 2 | WiIP port 2 | 12 | SPARE | | |
| 3 | SPARE | 13 | SPARE | | |
| 4 | SPARE | 14 | SPARE | | |
| 5 | SPARE | 15 | SPARE | | |
| 6 | SPARE | 16 | Lanser Port 2 | | |
| 7 | SPARE | | | | |
| 8 | SPARE | | | | |
| 9 | SPARE | | | | |
| 10 | SPARE | | | | |
| Switch: | 7 | | | | |
| Model: | Netgear FS728TP | | | | |
| IP: | 192.168.100.130 | | | | |
| Location: | Unit 6 | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | PACP-A1 | 13 | SPARE | 25 | SPARE |
| 2 | PACP-A2 | 14 | SPARE | 26 | SPARE |
| 3 | PACP-B1 | 15 | UPS | 27 | SPARE |
| 4 | PACP-B2 | 16 | SPARE | 28 | Node 7A |
| 5 | PACP-C1 | 17 | SPARE | 25F | SPARE |
| 6 | PACP-C2 | 18 | SPARE | 26F | SPARE |
| 7 | PACP-D1 | 19 | SPARE | | |
| 8 | PACP-D2 | 20 | SPARE | | |
| 9 | PACP-E1 | 21 | SPARE | | |
| 10 | PACP-E2 | 22 | Port 1 ICCS Lanser | | |
| 11 | SPARE | 23 | DCC | | |
| 12 | SPARE | 24 | V1000 | | |

TABLE B – NETWORK SWITCH ASSIGNMENTS

| Switch: | 7A | | | | |
|-----------|-----------------|------|-------------|------|-------------|
| Model: | Netgear FS752TP | | | | |
| IP: | 192.168.100.131 | | | | |
| Location: | Unit 6 | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | A1 | 19 | A10 | 37 | B3 |
| 2 | B9 | 20 | C2 | 38 | C11 |
| 3 | A2 | 21 | A11 | 39 | B4 |
| 4 | B10 | 22 | C3 | 40 | C12 |
| 5 | A3 | 23 | A12 | 41 | B5 |
| 6 | B11 | 24 | C4 | 42 | C13 |
| 7 | A4 | 25 | A13 | 43 | B6 |
| 8 | B12 | 26 | C5 | 44 | C14 |
| 9 | A5 | 27 | A14 | 45 | B7 |
| 10 | B13 | 28 | C6 | 46 | C15 |
| 11 | A6 | 29 | A15 | 47 | B8 |
| 12 | B14 | 30 | C7 | 48 | C16 |
| 13 | A7 | 31 | A16 | 49 | ICCS Uplink |
| 14 | B15 | 32 | C8 | 50 | SPARE |
| 15 | A8 | 33 | B1 | 51 | Node 7B |
| 16 | B16 | 34 | C9 | 52 | Node 7 |
| 17 | A9 | 35 | B2 | 49F | SPARE |
| 18 | C1 | 36 | C10 | 50F | SPARE |

TABLE B – NETWORK SWITCH ASSIGNMENTS

| Switch: | 7B | | | | |
|-----------|-----------------|------|--------------------|------|-------------|
| Model: | Netgear FS752TP | | | | |
| IP: | 192.168.100.132 | | | | |
| Location: | Unit 6 | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | D1 | 19 | D10 | 37 | E3 |
| 2 | E9 | 20 | SPARE | 38 | SPARE |
| 3 | D2 | 21 | D11 | 39 | E4 |
| 4 | E10 | 22 | SPARE | 40 | SPARE |
| 5 | D3 | 23 | D12 | 41 | E5 |
| 6 | E11 | 24 | SPARE | 42 | SPARE |
| 7 | D4 | 25 | D13 | 43 | E6 |
| 8 | E12 | 26 | SPARE | 44 | SPARE |
| 9 | D5 | 27 | D14 | 45 | E7 |
| 10 | E13 | 28 | SPARE | 46 | SPARE |
| 11 | D6 | 29 | D15 | 47 | E8 |
| 12 | E14 | 30 | SPARE | 48 | UPS |
| 13 | D7 | 31 | D16 | 49 | SPARE |
| 14 | E15 | 32 | SPARE | 50 | SPARE |
| 15 | D8 | 33 | E1 | 51 | SPARE |
| 16 | E16 | 34 | SPARE | 52 | Node 7A |
| 17 | D9 | 35 | E2 | 49F | SPARE |
| 18 | SPARE | 36 | SPARE | 50F | SPARE |
| Switch: | 7D | | | | |
| Model: | Netgear FS116 | | | | |
| IP: | N/A | | | | |
| Location: | Unit 6 | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | WiIP 1 Port 1 | 11 | SPARE | | |
| 2 | WiIP 2 Port 1 | 12 | SPARE | | |
| 3 | WiIP 1 Port 2 | 13 | WiIP 1 Port 3 | | |
| 4 | WiIP 2 Port 2 | 14 | WiIP 1 Port 4 | | |
| 5 | SPARE | 15 | SPARE | | |
| 6 | SPARE | 16 | ICCS Lanser Port 2 | | |
| 7 | SPARE | | | | |
| 8 | SPARE | | | | |
| 9 | SPARE | | | | |
| 10 | SPARE | | | | |

TABLE B – NETWORK SWITCH ASSIGNMENTS

| Switch: | 8 | | | | |
|-----------|-----------------|------|-------------|--------|-------------|
| Model: | Netgear FS726TP | | | | |
| IP: | 192.168.100.136 | | | | |
| Location: | Unit 7 | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | SPARE | 13 | SPARE | 25 SFP | Uplink |
| 2 | V1000 | 14 | SPARE | 26 SFP | SPARE |
| 3 | SPARE | 15 | SPARE | | |
| 4 | SPARE | 16 | SPARE | | |
| 5 | SPARE | 17 | SPARE | | |
| 6 | SPARE | 18 | SPARE | | |
| 7 | SPARE | 19 | SPARE | | |
| 8 | SPARE | 20 | SPARE | | |
| 9 | SPARE | 21 | SPARE | | |
| 10 | SPARE | 22 | SPARE | | |
| 11 | SPARE | 23 | SPARE | | |
| 12 | SPARE | 24 | SPARE | | |
| Switch: | 9 | | | | |
| Model: | Netgear FS726TP | | | | |
| IP: | 192.168.100.142 | | | | |
| Location: | NW Tower | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | PWL9130L700R | 13 | SPARE | 25 SFP | Node 1 |
| 2 | TWR-E400-5 | 14 | SPARE | 26 SFP | SPARE |
| 3 | SPARE | 15 | SPARE | | |
| 4 | SPARE | 16 | SPARE | | |
| 5 | SPARE | 17 | SPARE | | |
| 6 | SPARE | 18 | SPARE | | |
| 7 | SPARE | 19 | SPARE | | |
| 8 | SPARE | 20 | SPARE | | |
| 9 | SPARE | 21 | SPARE | | |
| 10 | SPARE | 22 | SPARE | | |
| 11 | SPARE | 23 | SPARE | | |
| 12 | SPARE | 24 | SPARE | | |

TABLE B – NETWORK SWITCH ASSIGNMENTS

| Switch: | 10 | | | | |
|-----------|-------------------------|------|-------------|--------|-------------|
| Model: | Netgear FS726TP | | | | |
| IP: | 192.168.100.143 | | | | |
| Location: | South Tower | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | ST E400-3 | 13 | SPARE | 25 SFP | Node 1 |
| 2 | ST E400-4 | 14 | SPARE | 26 SFP | SPARE |
| 3 | Max Entrance NVUS-CPU 1 | 15 | SPARE | | |
| 4 | Max Entrance NVUS-CPU 2 | 16 | SPARE | | |
| 5 | SPARE | 17 | SPARE | | |
| 6 | SPARE | 18 | SPARE | | |
| 7 | SPARE | 19 | SPARE | | |
| 8 | SPARE | 20 | SPARE | | |
| 9 | SPARE | 21 | SPARE | | |
| 10 | SPARE | 22 | SPARE | | |
| 11 | SPARE | 23 | SPARE | | |
| 12 | SPARE | 24 | SPARE | | |
| Switch: | 11 | | | | |
| Model: | Netgear FS726TP | | | | |
| IP: | 192.168.100.144 | | | | |
| Location: | C19 | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | SPARE | 13 | SPARE | 25 SFP | Node 1 |
| 2 | SPARE | 14 | SPARE | 26 SFP | SPARE |
| 3 | SPARE | 15 | SPARE | | |
| 4 | SPARE | 16 | SPARE | | |
| 5 | SPARE | 17 | SPARE | | |
| 6 | SPARE | 18 | SPARE | | |
| 7 | SPARE | 19 | SPARE | | |
| 8 | SPARE | 20 | SPARE | | |
| 9 | SPARE | 21 | SPARE | | |
| 10 | SPARE | 22 | SPARE | | |
| 11 | SPARE | 23 | UPS | | |
| 12 | SPARE | 24 | V1000 | | |

TABLE B – NETWORK SWITCH ASSIGNMENTS

| Switch: | 12 | | | | |
|-----------|-----------------|------|-------------|------|-------------|
| Model: | Netgear FS728TP | | | | |
| IP: | 192.168.100.145 | | | | |
| Location: | B8 | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | B5-E1-20 | 13 | B5-E2-22 | 25 | Node 1 |
| 2 | B5-E1-21 | 14 | B5-E2-23 | 26 | SPARE |
| 3 | B5-E1-22 | 15 | B5-E2-24 | 27 | Node 12C |
| 4 | B5-E1-23 | 16 | B5-E2-25 | 28 | Node 12A |
| 5 | B5-E1-24 | 17 | B5-E2-26 | 25F | SPARE |
| 6 | B5-E1-25 | 18 | B5-E2-27 | 26F | SPARE |
| 7 | B5-E1-26 | 19 | B5-E2-28 | | |
| 8 | B5-E1-27 | 20 | B5-E2-29 | | |
| 9 | B5-E1-28 | 21 | B5-E3-20 | | |
| 10 | B5-E1-29 | 22 | B5-E3-21 | | |
| 11 | B5-E2-20 | 23 | B5-E3-22 | | |
| 12 | B5-E2-21 | 24 | B5-E3-23 | | |
| Switch: | 12A | | | | |
| Model: | Netgear FS728TP | | | | |
| IP: | 192.168.100.146 | | | | |
| Location: | B8 | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | B5-E3-24 | 13 | B5-E4-26 | 25 | SPARE |
| 2 | B5-E3-25 | 14 | B5-E4-27 | 26 | SPARE |
| 3 | B5-E3-26 | 15 | B5-E4-28 | 27 | Node 12 |
| 4 | B5-E3-27 | 16 | B5-E4-29 | 28 | Node 12B |
| 5 | B5-E3-28 | 17 | B5-F1-20 | 25F | SPARE |
| 6 | B5-E3-29 | 18 | B5-F1-21 | 26F | SPARE |
| 7 | B5-E4-20 | 19 | B5-F1-22 | | |
| 8 | B5-E4-21 | 20 | B5-F1-23 | | |
| 9 | B5-E4-22 | 21 | B5-F1-24 | | |
| 10 | B5-E4-23 | 22 | B5-F1-25 | | |
| 11 | B5-E4-24 | 23 | B5-F1-26 | | |
| 12 | B5-E4-25 | 24 | B5-F1-27 | | |

TABLE B – NETWORK SWITCH ASSIGNMENTS

| Switch: | 12B | | | | |
|-----------|-----------------|------|-------------|------|-------------|
| Model: | Netgear FS728TP | | | | |
| IP: | 192.168.100.147 | | | | |
| Location: | B8 | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | B5-F1-28 | 13 | B5-F3-20 | 25 | SPARE |
| 2 | B5-F1-29 | 14 | B5-F3-21 | 26 | SPARE |
| 3 | B5-F2-20 | 15 | B5-F3-22 | 27 | Node 12A |
| 4 | B5-F2-21 | 16 | B5-F3-23 | 28 | Node 12C |
| 5 | B5-F2-22 | 17 | B5-F3-24 | 25F | SPARE |
| 6 | B5-F2-23 | 18 | B5-F3-25 | 26F | SPARE |
| 7 | B5-F2-24 | 19 | B5-F3-26 | | |
| 8 | B5-F2-25 | 20 | B5-F3-27 | | |
| 9 | B5-F2-26 | 21 | B5-F3-28 | | |
| 10 | B5-F2-27 | 22 | B5-F3-29 | | |
| 11 | B5-F2-28 | 23 | B5-F4-20 | | |
| 12 | B5-F2-29 | 24 | B5-F4-21 | | |
| Switch: | 12C | | | | |
| Model: | Netgear FS728TP | | | | |
| IP: | 192.168.100.148 | | | | |
| Location: | B8 | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | B5-F4-22 | 13 | SPARE | 25 | SPARE |
| 2 | B5-F4-23 | 14 | SPARE | 26 | SPARE |
| 3 | B5-F4-24 | 15 | SPARE | 27 | Node 12B |
| 4 | B5-F4-25 | 16 | SPARE | 28 | Node 12 |
| 5 | B5-F4-26 | 17 | SPARE | 25F | SPARE |
| 6 | B5-F4-27 | 18 | SPARE | 26F | SPARE |
| 7 | B5-F4-28 | 19 | SPARE | | |
| 8 | B5-F4-29 | 20 | SPARE | | |
| 9 | SPARE | 21 | SPARE | | |
| 10 | SPARE | 22 | SPARE | | |
| 11 | SPARE | 23 | SPARE | | |
| 12 | SPARE | 24 | UPS | | |

TABLE C – INTERCOM ASSIGNMENTS

| INTERCOM | DESIGNATION | MODEL | DCC | IP ADDRESS | CCD LOCATION | READER CODE | WiIP | PORT-READER | KEY CODE |
|----------|-------------|---------|-------|-----------------|--------------|-------------|------|-------------|----------|
| 1001 | B3-A1-3 | ICM-690 | DCC-1 | 192.168.101.101 | B3-A1-2 | 1101 | B3-1 | 2-1 | 3 |
| 1002 | B3-A1-4 | ICM-690 | DCC-1 | 192.168.101.102 | B3-A1-2 | 1101 | B3-1 | 2-1 | 4 |
| 1003 | B3-A1-5 | ICM-690 | DCC-1 | 192.168.101.103 | B3-A1-2 | 1101 | B3-1 | 2-1 | 5 |
| 1004 | B3-A1-6 | ICM-690 | DCC-1 | 192.168.101.104 | B3-A1-2 | 1101 | B3-1 | 2-1 | 6 |
| 1005 | B3-A1-7 | ICM-690 | DCC-1 | 192.168.101.105 | B3-A1-2 | 1101 | B3-1 | 2-1 | 7 |
| 1006 | B3-A1-8 | ICM-690 | DCC-1 | 192.168.101.106 | B3-A1-2 | 1101 | B3-1 | 2-1 | 8 |
| 1007 | B3-A1-9 | ICM-690 | DCC-1 | 192.168.101.107 | B3-A1-8 | 1102 | B3-1 | 2-2 | 9 |
| 1008 | B3-A1-10 | ICM-690 | DCC-1 | 192.168.101.108 | B3-A1-8 | 1102 | B3-1 | 2-2 | 10 |
| 1009 | B3-A1-11 | ICM-690 | DCC-1 | 192.168.101.109 | B3-A1-8 | 1102 | B3-1 | 2-2 | 11 |
| 1010 | B3-A1-12 | ICM-690 | DCC-1 | 192.168.101.110 | B3-A1-8 | 1102 | B3-1 | 2-2 | 12 |
| 1011 | B3-A1-13 | ICM-690 | DCC-1 | 192.168.101.111 | B3-A1-8 | 1102 | B3-1 | 2-2 | 13 |
| 1012 | B3-A1-14 | ICM-690 | DCC-1 | 192.168.101.112 | B3-A1-19 | 1103 | B3-1 | 2-3 | 14 |
| 1013 | B3-A1-15 | ICM-690 | DCC-1 | 192.168.101.113 | B3-A1-19 | 1103 | B3-1 | 2-3 | 15 |
| 1014 | B3-A1-16 | ICM-690 | DCC-1 | 192.168.101.114 | B3-A1-19 | 1103 | B3-1 | 2-3 | 16 |
| 1015 | B3-A1-17 | ICM-690 | DCC-1 | 192.168.101.115 | B3-A1-19 | 1103 | B3-1 | 2-3 | 17 |
| 1016 | B3-A1-18 | ICM-690 | DCC-1 | 192.168.101.116 | B3-A1-19 | 1103 | B3-1 | 2-3 | 18 |
| 1017 | B3-A1-19 | ICM-690 | DCC-1 | 192.168.101.117 | B3-A1-19 | 1103 | B3-1 | 2-3 | 19 |
| 1018 | B3-A1-20 | ICM-690 | DCC-1 | 192.168.101.118 | B3-A1-26 | 1104 | B3-1 | 2-4 | 20 |
| 1019 | B3-A1-21 | ICM-690 | DCC-1 | 192.168.101.119 | B3-A1-26 | 1104 | B3-1 | 2-4 | 21 |
| 1020 | B3-A1-22 | ICM-690 | DCC-1 | 192.168.101.120 | B3-A1-26 | 1104 | B3-1 | 2-4 | 22 |
| 1021 | B3-A1-23 | ICM-690 | DCC-1 | 192.168.101.121 | B3-A1-26 | 1104 | B3-1 | 2-4 | 23 |
| 1022 | B3-A1-24 | ICM-690 | DCC-1 | 192.168.101.122 | B3-A1-26 | 1104 | B3-1 | 2-4 | 24 |
| 1023 | B3-A1-25 | ICM-690 | DCC-1 | 192.168.101.123 | B3-A1-26 | 1104 | B3-1 | 2-4 | 25 |
| 1024 | B3-A1-26 | ICM-690 | DCC-1 | 192.168.101.124 | B3-A1-26 | 1104 | B3-1 | 2-4 | 26 |
| 1025 | B3-B1-3 | ICM-690 | DCC-1 | 192.168.101.125 | B3-B1-6 | 1105 | B3-2 | 2-1 | 3 |
| 1026 | B3-B1-4 | ICM-690 | DCC-1 | 192.168.101.126 | B3-B1-6 | 1105 | B3-2 | 2-1 | 4 |
| 1027 | B3-B1-5 | ICM-690 | DCC-1 | 192.168.101.127 | B3-B1-6 | 1105 | B3-2 | 2-1 | 5 |
| 1028 | B3-B1-6 | ICM-690 | DCC-1 | 192.168.101.128 | B3-B1-6 | 1105 | B3-2 | 2-1 | 6 |
| 1029 | B3-B1-7 | ICM-690 | DCC-1 | 192.168.101.129 | B3-B1-11 | 1106 | B3-2 | 2-2 | 7 |
| 1030 | B3-B1-8 | ICM-690 | DCC-1 | 192.168.101.130 | B3-B1-11 | 1106 | B3-2 | 2-2 | 8 |

TABLE C – INTERCOM ASSIGNMENTS

| INTERCOM | DESIGNATION | MODEL | DCC | IP ADDRESS | CCD LOCATION | READER CODE | WiIP | PORT-READER | KEY CODE |
|----------|-------------|---------|-------|-----------------|--------------|-------------|------|-------------|----------|
| 1031 | B3-B1-9 | ICM-690 | DCC-1 | 192.168.101.131 | B3-B1-11 | 1106 | B3-2 | 2-2 | 9 |
| 1032 | B3-B1-10 | ICM-690 | DCC-1 | 192.168.101.132 | B3-B1-11 | 1106 | B3-2 | 2-2 | 10 |
| 1033 | B3-B1-11 | ICM-690 | DCC-1 | 192.168.101.133 | B3-B1-11 | 1106 | B3-2 | 2-2 | 11 |
| 1034 | B3-B1-12 | ICM-690 | DCC-1 | 192.168.101.134 | B3-B1-17 | 1107 | B3-2 | 2-3 | 12 |
| 1035 | B3-B1-13 | ICM-690 | DCC-1 | 192.168.101.135 | B3-B1-17 | 1107 | B3-2 | 2-3 | 13 |
| 1036 | B3-B1-14 | ICM-690 | DCC-1 | 192.168.101.136 | B3-B1-17 | 1107 | B3-2 | 2-3 | 14 |
| 1037 | B3-B1-15 | ICM-690 | DCC-1 | 192.168.101.137 | B3-B1-17 | 1107 | B3-2 | 2-3 | 15 |
| 1038 | B3-B1-16 | ICM-690 | DCC-1 | 192.168.101.138 | B3-B1-17 | 1107 | B3-2 | 2-3 | 16 |
| 1039 | B3-B1-17 | ICM-690 | DCC-1 | 192.168.101.139 | B3-B1-17 | 1107 | B3-2 | 2-3 | 17 |
| 1040 | B3-B1-18 | ICM-690 | DCC-1 | 192.168.101.140 | B3-B1-26 | 1108 | B3-2 | 2-4 | 18 |
| 1041 | B3-B1-19 | ICM-690 | DCC-1 | 192.168.101.141 | B3-B1-26 | 1108 | B3-2 | 2-4 | 19 |
| 1042 | B3-B1-20 | ICM-690 | DCC-1 | 192.168.101.142 | B3-B1-26 | 1108 | B3-2 | 2-4 | 20 |
| 1043 | B3-B1-21 | ICM-690 | DCC-1 | 192.168.101.143 | B3-B1-26 | 1108 | B3-2 | 2-4 | 21 |
| 1044 | B3-B1-22 | ICM-690 | DCC-1 | 192.168.101.144 | B3-B1-26 | 1108 | B3-2 | 2-4 | 22 |
| 1045 | B3-B1-23 | ICM-690 | DCC-1 | 192.168.101.145 | B3-B1-26 | 1108 | B3-2 | 2-4 | 23 |
| 1046 | B3-B1-24 | ICM-690 | DCC-1 | 192.168.101.146 | B3-B1-26 | 1108 | B3-2 | 2-4 | 24 |
| 1047 | B3-B1-26 | ICM-690 | DCC-1 | 192.168.101.147 | B3-B1-26 | 1108 | B3-2 | 2-4 | 25 |
| 1048 | B3-A2-3 | ICM-690 | DCC-1 | 192.168.101.148 | B3-A2-3 | 1109 | B3-1 | 1-5 | 3 |
| 1049 | B3-A2-4 | ICM-690 | DCC-1 | 192.168.101.149 | B3-A2-3 | 1109 | B3-1 | 1-5 | 4 |
| 1050 | B3-A2-5 | ICM-690 | DCC-1 | 192.168.101.150 | B3-A2-3 | 1109 | B3-1 | 1-5 | 5 |
| 1051 | B3-A2-6 | ICM-690 | DCC-1 | 192.168.101.151 | B3-A2-3 | 1109 | B3-1 | 1-5 | 6 |
| 1052 | B3-A2-7 | ICM-690 | DCC-1 | 192.168.101.152 | B3-A2-3 | 1109 | B3-1 | 1-5 | 7 |
| 1053 | B3-A2-8 | ICM-690 | DCC-1 | 192.168.101.153 | B3-A2-3 | 1109 | B3-1 | 1-5 | 8 |
| 1054 | B3-A2-9 | ICM-690 | DCC-1 | 192.168.101.154 | B3-A2-9 | 1110 | B3-1 | 1-6 | 9 |
| 1055 | B3-A2-10 | ICM-690 | DCC-1 | 192.168.101.155 | B3-A2-9 | 1110 | B3-1 | 1-6 | 10 |
| 1056 | B3-A2-11 | ICM-690 | DCC-1 | 192.168.101.156 | B3-A2-9 | 1110 | B3-1 | 1-6 | 11 |
| 1057 | B3-A2-12 | ICM-690 | DCC-1 | 192.168.101.157 | B3-A2-9 | 1110 | B3-1 | 1-6 | 12 |
| 1058 | B3-A2-13 | ICM-690 | DCC-1 | 192.168.101.158 | B3-A2-9 | 1110 | B3-1 | 1-6 | 13 |
| 1059 | B3-A2-14 | ICM-690 | DCC-1 | 192.168.101.159 | B3-A2-9 | 1110 | B3-1 | 1-6 | 14 |
| 1060 | B3-A2-15 | ICM-690 | DCC-1 | 192.168.101.160 | B3-A2-9 | 1110 | B3-1 | 1-6 | 15 |

TABLE C – INTERCOM ASSIGNMENTS

| INTERCOM | DESIGNATION | MODEL | DCC | IP ADDRESS | CCD LOCATION | READER CODE | WiIP | PORT-READER | KEY CODE |
|----------|-------------|---------|-------|-----------------|--------------|-------------|------|-------------|----------|
| 1061 | B3-A2-16 | ICM-690 | DCC-1 | 192.168.101.161 | B3-A2-9 | 1110 | B3-1 | 1-6 | 16 |
| 1062 | B3-A2-17 | ICM-690 | DCC-1 | 192.168.101.162 | B3-A2-9 | 1110 | B3-1 | 1-6 | 17 |
| 1063 | B3-A2-18 | ICM-690 | DCC-1 | 192.168.101.163 | B3-A2-9 | 1110 | B3-1 | 1-6 | 18 |
| 1064 | B3-A2-19 | ICM-690 | DCC-1 | 192.168.101.164 | B3-A2-9 | 1110 | B3-1 | 1-6 | 19 |
| 1065 | B3-A2-20 | ICM-690 | DCC-1 | 192.168.101.165 | B3-A2-23 | 1111 | B3-1 | 1-7 | 20 |
| 1066 | B3-A2-21 | ICM-690 | DCC-1 | 192.168.101.166 | B3-A2-23 | 1111 | B3-1 | 1-7 | 21 |
| 1067 | B3-A2-22 | ICM-690 | DCC-1 | 192.168.101.167 | B3-A2-23 | 1111 | B3-1 | 1-7 | 22 |
| 1068 | B3-A2-23 | ICM-690 | DCC-1 | 192.168.101.168 | B3-A2-23 | 1111 | B3-1 | 1-7 | 23 |
| 1069 | B3-A2-24 | ICM-690 | DCC-1 | 192.168.101.169 | B3-A2-26 | 1112 | B3-1 | 1-8 | 24 |
| 1070 | B3-A2-25 | ICM-690 | DCC-1 | 192.168.101.170 | B3-A2-26 | 1112 | B3-1 | 1-8 | 25 |
| 1071 | B3-A2-26 | ICM-690 | DCC-1 | 192.168.101.171 | B3-A2-26 | 1112 | B3-1 | 1-8 | 26 |
| 1072 | B3-B2-3 | ICM-690 | DCC-1 | 192.168.101.172 | B3-B2-06 | 1113 | B3-2 | 1-5 | 3 |
| 1073 | B3-B2-4 | ICM-690 | DCC-1 | 192.168.101.173 | B3-B2-06 | 1113 | B3-2 | 1-5 | 4 |
| 1074 | B3-B2-5 | ICM-690 | DCC-1 | 192.168.101.174 | B3-B2-06 | 1113 | B3-2 | 1-5 | 5 |
| 1075 | B3-B2-6 | ICM-690 | DCC-1 | 192.168.101.175 | B3-B2-06 | 1113 | B3-2 | 1-5 | 6 |
| 1076 | B3-B2-7 | ICM-690 | DCC-1 | 192.168.101.176 | B3-B2-11 | 1114 | B3-2 | 1-6 | 7 |
| 1077 | B3-B2-8 | ICM-690 | DCC-1 | 192.168.101.177 | B3-B2-11 | 1114 | B3-2 | 1-6 | 8 |
| 1078 | B3-B2-9 | ICM-690 | DCC-1 | 192.168.101.178 | B3-B2-11 | 1114 | B3-2 | 1-6 | 9 |
| 1079 | B3-B2-10 | ICM-690 | DCC-1 | 192.168.101.179 | B3-B2-11 | 1114 | B3-2 | 1-6 | 10 |
| 1080 | B3-B2-11 | ICM-690 | DCC-1 | 192.168.101.180 | B3-B2-11 | 1114 | B3-2 | 1-6 | 11 |
| 1081 | B3-B2-12 | ICM-690 | DCC-1 | 192.168.101.181 | B3-B2-18 | 1115 | B3-2 | 1-7 | 12 |
| 1082 | B3-B2-13 | ICM-690 | DCC-1 | 192.168.101.182 | B3-B2-18 | 1115 | B3-2 | 1-7 | 12 |
| 1083 | B3-B2-14 | ICM-690 | DCC-1 | 192.168.101.183 | B3-B2-18 | 1115 | B3-2 | 1-7 | 12 |
| 1084 | B3-B2-15 | ICM-690 | DCC-1 | 192.168.101.184 | B3-B2-18 | 1115 | B3-2 | 1-7 | 12 |
| 1085 | B3-B2-16 | ICM-690 | DCC-1 | 192.168.101.185 | B3-B2-18 | 1115 | B3-2 | 1-7 | 12 |
| 1086 | B3-B2-17 | ICM-690 | DCC-1 | 192.168.101.186 | B3-B2-18 | 1115 | B3-2 | 1-7 | 12 |
| 1087 | B3-B2-18 | ICM-690 | DCC-1 | 192.168.101.187 | B3-B2-18 | 1115 | B3-2 | 1-7 | 12 |
| 1088 | B3-B2-19 | ICM-690 | DCC-1 | 192.168.101.188 | B3-B2-19 | 1116 | B3-2 | 1-8 | 13 |
| 1089 | B3-B2-20 | ICM-690 | DCC-1 | 192.168.101.189 | B3-B2-19 | 1116 | B3-2 | 1-8 | 14 |
| 1090 | B3-B2-21 | ICM-690 | DCC-1 | 192.168.101.190 | B3-B2-19 | 1116 | B3-2 | 1-8 | 15 |

TABLE C – INTERCOM ASSIGNMENTS

| INTERCOM | DESIGNATION | MODEL | DCC | IP ADDRESS | CCD LOCATION | READER CODE | WiIP | PORT-READER | KEY CODE |
|----------|-------------|---------|-------|-----------------|--------------|-------------|------|-------------|----------|
| 1091 | B3-B2-22 | ICM-690 | DCC-1 | 192.168.101.191 | B3-B2-19 | 1116 | B3-2 | 1-8 | 16 |
| 1092 | B3-B2-23 | ICM-690 | DCC-1 | 192.168.101.192 | B3-B2-19 | 1116 | B3-2 | 1-8 | 17 |
| 1093 | B3-B2-24 | ICM-690 | DCC-1 | 192.168.101.193 | B3-B2-19 | 1116 | B3-2 | 1-8 | 18 |
| 1094 | B3-B2-25 | ICM-690 | DCC-1 | 192.168.101.194 | B3-B2-19 | 1116 | B3-2 | 1-8 | 19 |
| 1095 | B3-B2-26 | ICM-690 | DCC-1 | 192.168.101.195 | B3-B2-19 | 1116 | B3-2 | 1-8 | 20 |
| 1096 | B3-A3-3 | ICM-690 | DCC-1 | 192.168.101.196 | B3-A3-07 | 1117 | B3-1 | 4-9 | 3 |
| 1097 | B3-A3-4 | ICM-690 | DCC-1 | 192.168.101.197 | B3-A3-07 | 1117 | B3-1 | 4-9 | 4 |
| 1098 | B3-A3-5 | ICM-690 | DCC-1 | 192.168.101.198 | B3-A3-07 | 1117 | B3-1 | 4-9 | 5 |
| 1099 | B3-A3-6 | ICM-690 | DCC-1 | 192.168.101.199 | B3-A3-07 | 1117 | B3-1 | 4-9 | 6 |
| 1100 | B3-A3-7 | ICM-690 | DCC-1 | 192.168.101.200 | B3-A3-07 | 1117 | B3-1 | 4-9 | 7 |
| 1101 | B3-A3-8 | ICM-690 | DCC-1 | 192.168.101.201 | B3-A3-12 | 1118 | B3-1 | 4-10 | 8 |
| 1102 | B3-A3-9 | ICM-690 | DCC-1 | 192.168.101.202 | B3-A3-12 | 1118 | B3-1 | 4-10 | 9 |
| 1103 | B3-A3-10 | ICM-690 | DCC-1 | 192.168.101.203 | B3-A3-12 | 1118 | B3-1 | 4-10 | 10 |
| 1104 | B3-A3-11 | ICM-690 | DCC-1 | 192.168.101.204 | B3-A3-12 | 1118 | B3-1 | 4-10 | 11 |
| 1105 | B3-A3-12 | ICM-690 | DCC-1 | 192.168.101.205 | B3-A3-12 | 1118 | B3-1 | 4-10 | 12 |
| 1106 | B3-A3-13 | ICM-690 | DCC-1 | 192.168.101.206 | B3-A3-20 | 1119 | B3-1 | 4-11 | 13 |
| 1107 | B3-A3-14 | ICM-690 | DCC-1 | 192.168.101.207 | B3-A3-20 | 1119 | B3-1 | 4-11 | 14 |
| 1108 | B3-A3-15 | ICM-690 | DCC-1 | 192.168.101.208 | B3-A3-20 | 1119 | B3-1 | 4-11 | 15 |
| 1109 | B3-A3-16 | ICM-690 | DCC-1 | 192.168.101.209 | B3-A3-20 | 1119 | B3-1 | 4-11 | 16 |
| 1110 | B3-A3-17 | ICM-690 | DCC-1 | 192.168.101.210 | B3-A3-20 | 1119 | B3-1 | 4-11 | 17 |
| 1111 | B3-A3-18 | ICM-690 | DCC-1 | 192.168.101.211 | B3-A3-20 | 1119 | B3-1 | 4-11 | 18 |
| 1112 | B3-A3-19 | ICM-690 | DCC-1 | 192.168.101.212 | B3-A3-20 | 1119 | B3-1 | 4-11 | 19 |
| 1113 | B3-A3-20 | ICM-690 | DCC-1 | 192.168.101.213 | B3-A3-20 | 1119 | B3-1 | 4-11 | 20 |
| 1114 | B3-A3-21 | ICM-690 | DCC-1 | 192.168.101.214 | B3-A3-26 | 1120 | B3-1 | 4-12 | 21 |
| 1115 | B3-A3-22 | ICM-690 | DCC-1 | 192.168.101.215 | B3-A3-26 | 1120 | B3-1 | 4-12 | 22 |
| 1116 | B3-A3-23 | ICM-690 | DCC-1 | 192.168.101.216 | B3-A3-26 | 1120 | B3-1 | 4-12 | 23 |
| 1117 | B3-A3-24 | ICM-690 | DCC-1 | 192.168.101.217 | B3-A3-26 | 1120 | B3-1 | 4-12 | 24 |
| 1118 | B3-A3-25 | ICM-690 | DCC-1 | 192.168.101.218 | B3-A3-26 | 1120 | B3-1 | 4-12 | 25 |
| 1119 | B3-A3-26 | ICM-690 | DCC-1 | 192.168.101.219 | B3-A3-26 | 1120 | B3-1 | 4-12 | 26 |
| 1120 | B3-B3-3 | ICM-690 | DCC-1 | 192.168.101.220 | B3-B3-6 | 1121 | B3-2 | 4-9 | 3 |

TABLE C – INTERCOM ASSIGNMENTS

| INTERCOM | DESIGNATION | MODEL | DCC | IP ADDRESS | CCD LOCATION | READER CODE | WiIP | PORT-READER | KEY CODE |
|----------|-------------|---------|-------|-----------------|--------------|-------------|------|-------------|----------|
| 1121 | B3-B3-4 | ICM-690 | DCC-1 | 192.168.101.221 | B3-B3-6 | 1121 | B3-2 | 4-9 | 4 |
| 1122 | B3-B3-5 | ICM-690 | DCC-1 | 192.168.101.222 | B3-B3-6 | 1121 | B3-2 | 4-9 | 5 |
| 1123 | B3-B3-6 | ICM-690 | DCC-1 | 192.168.101.223 | B3-B3-6 | 1121 | B3-2 | 4-9 | 6 |
| 1124 | B3-B3-7 | ICM-690 | DCC-1 | 192.168.101.224 | B3-B3-11 | 1122 | B3-2 | 4-10 | 7 |
| 1125 | B3-B3-8 | ICM-690 | DCC-1 | 192.168.101.225 | B3-B3-11 | 1122 | B3-2 | 4-10 | 8 |
| 1126 | B3-B3-9 | ICM-690 | DCC-1 | 192.168.101.226 | B3-B3-11 | 1122 | B3-2 | 4-10 | 9 |
| 1127 | B3-B3-10 | ICM-690 | DCC-1 | 192.168.101.227 | B3-B3-11 | 1122 | B3-2 | 4-10 | 10 |
| 1128 | B3-B3-11 | ICM-690 | DCC-1 | 192.168.101.228 | B3-B3-11 | 1122 | B3-2 | 4-10 | 11 |
| 1129 | B3-B3-12 | ICM-690 | DCC-1 | 192.168.101.229 | B3-B3-19 | 1123 | B3-2 | 4-11 | 12 |
| 1130 | B3-B3-13 | ICM-690 | DCC-1 | 192.168.101.230 | B3-B3-19 | 1123 | B3-2 | 4-11 | 13 |
| 1131 | B3-B3-14 | ICM-690 | DCC-1 | 192.168.101.231 | B3-B3-19 | 1123 | B3-2 | 4-11 | 14 |
| 1132 | B3-B3-15 | ICM-690 | DCC-1 | 192.168.101.232 | B3-B3-19 | 1123 | B3-2 | 4-11 | 15 |
| 1133 | B3-B3-16 | ICM-690 | DCC-1 | 192.168.101.233 | B3-B3-19 | 1123 | B3-2 | 4-11 | 16 |
| 1134 | B3-B3-17 | ICM-690 | DCC-1 | 192.168.101.234 | B3-B3-19 | 1123 | B3-2 | 4-11 | 17 |
| 1135 | B3-B3-18 | ICM-690 | DCC-1 | 192.168.101.235 | B3-B3-19 | 1123 | B3-2 | 4-11 | 18 |
| 1136 | B3-B3-19 | ICM-690 | DCC-1 | 192.168.101.236 | B3-B3-19 | 1123 | B3-2 | 4-11 | 19 |
| 1137 | B3-B3-20 | ICM-690 | DCC-1 | 192.168.101.237 | B3-B3-26 | 1124 | B3-2 | 4-12 | 20 |
| 1138 | B3-B3-21 | ICM-690 | DCC-1 | 192.168.101.238 | B3-B3-26 | 1124 | B3-2 | 4-12 | 21 |
| 1139 | B3-B3-22 | ICM-690 | DCC-1 | 192.168.101.239 | B3-B3-26 | 1124 | B3-2 | 4-12 | 22 |
| 1140 | B3-B3-23 | ICM-690 | DCC-1 | 192.168.101.240 | B3-B3-26 | 1124 | B3-2 | 4-12 | 23 |
| 1141 | B3-B3-24 | ICM-690 | DCC-1 | 192.168.101.241 | B3-B3-26 | 1124 | B3-2 | 4-12 | 24 |
| 1142 | B3-B3-25 | ICM-690 | DCC-1 | 192.168.101.242 | B3-B3-26 | 1124 | B3-2 | 4-12 | 25 |
| 1143 | B3-B3-26 | ICM-690 | DCC-1 | 192.168.101.243 | B3-B3-26 | 1124 | B3-2 | 4-12 | 26 |
| 1144 | B3-A4-3 | ICM-690 | DCC-1 | 192.168.101.244 | B3-A4-7 | 1125 | B3-1 | 3-13 | 3 |
| 1145 | B3-A4-4 | ICM-690 | DCC-1 | 192.168.101.245 | B3-A4-7 | 1125 | B3-1 | 3-13 | 4 |
| 1146 | B3-A4-5 | ICM-690 | DCC-1 | 192.168.101.246 | B3-A4-7 | 1125 | B3-1 | 3-13 | 5 |
| 1147 | B3-A4-6 | ICM-690 | DCC-1 | 192.168.101.247 | B3-A4-7 | 1125 | B3-1 | 3-13 | 6 |
| 1148 | B3-A4-7 | ICM-690 | DCC-1 | 192.168.101.248 | B3-A4-7 | 1125 | B3-1 | 3-13 | 7 |
| 1149 | B3-A4-8 | ICM-690 | DCC-1 | 192.168.101.249 | B3-A4-12 | 1126 | B3-1 | 3-14 | 8 |
| 1150 | B3-A4-9 | ICM-690 | DCC-1 | 192.168.101.250 | B3-A4-12 | 1126 | B3-1 | 3-14 | 9 |

TABLE C – INTERCOM ASSIGNMENTS

| INTERCOM | DESIGNATION | MODEL | DCC | IP ADDRESS | CCD LOCATION | READER CODE | WiIP | PORT-READER | KEY CODE |
|----------|-------------|---------|-------|-----------------|--------------|-------------|------|-------------|----------|
| 1151 | B3-A4-10 | ICM-690 | DCC-1 | 192.168.101.251 | B3-A4-12 | 1126 | B3-1 | 3-14 | 10 |
| 1152 | B3-A4-11 | ICM-690 | DCC-1 | 192.168.101.252 | B3-A4-12 | 1126 | B3-1 | 3-14 | 11 |
| 1153 | B3-A4-12 | ICM-690 | DCC-1 | 192.168.101.253 | B3-A4-12 | 1126 | B3-1 | 3-14 | 12 |
| 1154 | B3-A4-13 | ICM-690 | DCC-1 | 192.168.101.254 | B3-A4-20 | 1127 | B3-1 | 3-15 | 13 |
| 1155 | B3-A4-14 | ICM-690 | DCC-1 | 192.168.101.40 | B3-A4-20 | 1127 | B3-1 | 3-15 | 14 |
| 1156 | B3-A4-15 | ICM-690 | DCC-1 | 192.168.101.41 | B3-A4-20 | 1127 | B3-1 | 3-15 | 15 |
| 1157 | B3-A4-16 | ICM-690 | DCC-1 | 192.168.101.42 | B3-A4-20 | 1127 | B3-1 | 3-15 | 16 |
| 1158 | B3-A4-17 | ICM-690 | DCC-1 | 192.168.101.43 | B3-A4-20 | 1127 | B3-1 | 3-15 | 17 |
| 1159 | B3-A4-18 | ICM-690 | DCC-1 | 192.168.101.44 | B3-A4-20 | 1127 | B3-1 | 3-15 | 18 |
| 1160 | B3-A4-19 | ICM-690 | DCC-1 | 192.168.101.45 | B3-A4-20 | 1127 | B3-1 | 3-15 | 19 |
| 1161 | B3-A4-20 | ICM-690 | DCC-1 | 192.168.101.46 | B3-A4-20 | 1127 | B3-1 | 3-15 | 20 |
| 1162 | B3-A4-21 | ICM-690 | DCC-1 | 192.168.101.47 | B3-A4-26 | 1128 | B3-1 | 3-16 | 21 |
| 1163 | B3-A4-22 | ICM-690 | DCC-1 | 192.168.101.48 | B3-A4-26 | 1128 | B3-1 | 3-16 | 22 |
| 1164 | B3-A4-23 | ICM-690 | DCC-1 | 192.168.101.49 | B3-A4-26 | 1128 | B3-1 | 3-16 | 23 |
| 1165 | B3-A4-24 | ICM-690 | DCC-1 | 192.168.101.50 | B3-A4-26 | 1128 | B3-1 | 3-16 | 24 |
| 1166 | B3-A4-25 | ICM-690 | DCC-1 | 192.168.101.51 | B3-A4-26 | 1128 | B3-1 | 3-16 | 25 |
| 1167 | B3-A4-26 | ICM-690 | DCC-1 | 192.168.101.52 | B3-A4-26 | 1128 | B3-1 | 3-16 | 26 |
| 1168 | B3-B4-3 | ICM-690 | DCC-1 | 192.168.101.53 | B3-B4-6 | 1129 | B3-2 | 3-13 | 3 |
| 1169 | B3-B4-4 | ICM-690 | DCC-1 | 192.168.101.54 | B3-B4-6 | 1129 | B3-2 | 3-13 | 4 |
| 1170 | B3-B4-5 | ICM-690 | DCC-1 | 192.168.101.55 | B3-B4-6 | 1129 | B3-2 | 3-13 | 5 |
| 1171 | B3-B4-6 | ICM-690 | DCC-1 | 192.168.101.56 | B3-B4-6 | 1129 | B3-2 | 3-13 | 6 |
| 1172 | B3-B4-7 | ICM-690 | DCC-1 | 192.168.101.57 | B3-B4-11 | 1130 | B3-2 | 3-14 | 7 |
| 1173 | B3-B4-8 | ICM-690 | DCC-1 | 192.168.101.58 | B3-B4-11 | 1130 | B3-2 | 3-14 | 8 |
| 1174 | B3-B4-9 | ICM-690 | DCC-1 | 192.168.101.59 | B3-B4-11 | 1130 | B3-2 | 3-14 | 9 |
| 1175 | B3-B4-10 | ICM-690 | DCC-1 | 192.168.101.60 | B3-B4-11 | 1130 | B3-2 | 3-14 | 10 |
| 1176 | B3-B4-11 | ICM-690 | DCC-1 | 192.168.101.61 | B3-B4-11 | 1130 | B3-2 | 3-14 | 11 |
| 1177 | B3-B4-12 | ICM-690 | DCC-1 | 192.168.101.62 | B3-B4-19 | 1131 | B3-2 | 3-15 | 12 |
| 1178 | B3-B4-13 | ICM-690 | DCC-1 | 192.168.101.63 | B3-B4-19 | 1131 | B3-2 | 3-15 | 13 |
| 1179 | B3-B4-14 | ICM-690 | DCC-1 | 192.168.101.64 | B3-B4-19 | 1131 | B3-2 | 3-15 | 14 |
| 1180 | B3-B4-15 | ICM-690 | DCC-1 | 192.168.101.65 | B3-B4-19 | 1131 | B3-2 | 3-15 | 15 |

TABLE C – INTERCOM ASSIGNMENTS

| INTERCOM | DESIGNATION | MODEL | DCC | IP ADDRESS | CCD LOCATION | READER CODE | WiIP | PORT-READER | KEY CODE |
|----------|-------------|---------|-------|-----------------|--------------|-------------|------|-------------|----------|
| 1181 | B3-B4-16 | ICM-690 | DCC-1 | 192.168.101.66 | B3-B4-19 | 1131 | B3-2 | 3-15 | 16 |
| 1182 | B3-B4-17 | ICM-690 | DCC-1 | 192.168.101.67 | B3-B4-19 | 1131 | B3-2 | 3-15 | 17 |
| 1183 | B3-B4-18 | ICM-690 | DCC-1 | 192.168.101.68 | B3-B4-19 | 1131 | B3-2 | 3-15 | 18 |
| 1184 | B3-B4-19 | ICM-690 | DCC-1 | 192.168.101.69 | B3-B4-19 | 1131 | B3-2 | 3-15 | 19 |
| 1185 | B3-B4-20 | ICM-690 | DCC-1 | 192.168.101.70 | B3-B4-26 | 1132 | B3-2 | 3-16 | 20 |
| 1186 | B3-B4-21 | ICM-690 | DCC-1 | 192.168.101.71 | B3-B4-26 | 1132 | B3-2 | 3-16 | 21 |
| 1187 | B3-B4-22 | ICM-690 | DCC-1 | 192.168.101.72 | B3-B4-26 | 1132 | B3-2 | 3-16 | 22 |
| 1188 | B3-B4-23 | ICM-690 | DCC-1 | 192.168.101.73 | B3-B4-26 | 1132 | B3-2 | 3-16 | 23 |
| 1189 | B3-B4-24 | ICM-690 | DCC-1 | 192.168.101.74 | B3-B4-26 | 1132 | B3-2 | 3-16 | 24 |
| 1190 | B3-B4-25 | ICM-690 | DCC-1 | 192.168.101.75 | B3-B4-26 | 1132 | B3-2 | 3-16 | 25 |
| 1191 | B3-B4-26 | ICM-690 | DCC-1 | 192.168.101.76 | B3-B4-26 | 1132 | B3-2 | 3-16 | 26 |
| 2002 | B4-393 | ICM-620 | DCC-2 | 192.168.102.102 | B4-398 | 1201 | B4 | 2-1 | 2 |
| 2003 | B4-394 | ICM-620 | DCC-2 | 192.168.102.103 | B4-398 | 1201 | B4 | 2-1 | 3 |
| 2004 | B4-395 | ICM-620 | DCC-2 | 192.168.102.104 | B4-398 | 1201 | B4 | 2-1 | 4 |
| 2005 | B4-396 | ICM-620 | DCC-2 | 192.168.102.105 | B4-398 | 1201 | B4 | 2-1 | 5 |
| 2006 | B4-397 | ICM-620 | DCC-2 | 192.168.102.106 | B4-398 | 1201 | B4 | 2-1 | 6 |
| 2007 | B4-398 | ICM-620 | DCC-2 | 192.168.102.107 | B4-398 | 1201 | B4 | 2-1 | 7 |
| 2008 | B4-399 | ICM-620 | DCC-2 | 192.168.102.108 | B4-398 | 1201 | B4 | 2-1 | 8 |
| 2009 | B4-400 | ICM-620 | DCC-2 | 192.168.102.109 | B4-398 | 1201 | B4 | 2-1 | 9 |
| 2010 | B4-401 | ICM-620 | DCC-2 | 192.168.102.110 | B4-398 | 1201 | B4 | 2-1 | 10 |
| 2011 | B4-402 | ICM-620 | DCC-2 | 192.168.102.111 | B4-398 | 1201 | B4 | 2-1 | 11 |
| 2012 | B4-403 | ICM-620 | DCC-2 | 192.168.102.112 | B4-398 | 1201 | B4 | 2-1 | 12 |
| 2013 | B4-404 | ICM-620 | DCC-2 | 192.168.102.113 | B4-398 | 1201 | B4 | 2-1 | 13 |
| 3001 | B5-E1-3 | ICM-690 | DCC-3 | 192.168.103.101 | B5-E1-7 | 1301 | B5-1 | 2-1 | 3 |
| 3002 | B5-E1-4 | ICM-690 | DCC-3 | 192.168.103.102 | B5-E1-7 | 1301 | B5-1 | 2-1 | 4 |
| 3003 | B5-E1-5 | ICM-690 | DCC-3 | 192.168.103.103 | B5-E1-7 | 1301 | B5-1 | 2-1 | 5 |
| 3004 | B5-E1-6 | ICM-690 | DCC-3 | 192.168.103.104 | B5-E1-7 | 1301 | B5-1 | 2-1 | 6 |
| 3005 | B5-E1-7 | ICM-690 | DCC-3 | 192.168.103.105 | B5-E1-7 | 1301 | B5-1 | 2-1 | 7 |
| 3006 | B5-E1-8 | ICM-690 | DCC-3 | 192.168.103.106 | B5-E1-15 | 1302 | B5-1 | 2-2 | 8 |
| 3007 | B5-E1-9 | ICM-690 | DCC-3 | 192.168.103.107 | B5-E1-15 | 1302 | B5-1 | 2-2 | 9 |

TABLE C – INTERCOM ASSIGNMENTS

| INTERCOM | DESIGNATION | MODEL | DCC | IP ADDRESS | CCD LOCATION | READER CODE | WiIP | PORT-READER | KEY CODE |
|----------|-------------|---------|-------|-----------------|--------------|-------------|------|-------------|----------|
| 3008 | B5-E1-10 | ICM-690 | DCC-3 | 192.168.103.108 | B5-E1-15 | 1302 | B5-1 | 2-2 | 10 |
| 3009 | B5-E1-11 | ICM-690 | DCC-3 | 192.168.103.109 | B5-E1-15 | 1302 | B5-1 | 2-2 | 11 |
| 3010 | B5-E1-12 | ICM-690 | DCC-3 | 192.168.103.110 | B5-E1-15 | 1302 | B5-1 | 2-2 | 12 |
| 3011 | B5-E1-13 | ICM-690 | DCC-3 | 192.168.103.111 | B5-E1-15 | 1302 | B5-1 | 2-2 | 13 |
| 3012 | B5-E1-14 | ICM-690 | DCC-3 | 192.168.103.112 | B5-E1-15 | 1302 | B5-1 | 2-2 | 14 |
| 3013 | B5-E1-15 | ICM-690 | DCC-3 | 192.168.103.113 | B5-E1-15 | 1302 | B5-1 | 2-2 | 15 |
| 3014 | B5-E1-16 | ICM-690 | DCC-3 | 192.168.103.114 | B5-E1-22 | 1303 | B5-1 | 2-3 | 16 |
| 3015 | B5-E1-17 | ICM-690 | DCC-3 | 192.168.103.115 | B5-E1-22 | 1303 | B5-1 | 2-3 | 17 |
| 3016 | B5-E1-18 | ICM-690 | DCC-3 | 192.168.103.116 | B5-E1-22 | 1303 | B5-1 | 2-3 | 18 |
| 3017 | B5-E1-19 | ICM-690 | DCC-3 | 192.168.103.117 | B5-E1-22 | 1303 | B5-1 | 2-3 | 19 |
| 3018 | B5-E1-20 | ICM-690 | DCC-3 | 192.168.103.118 | B5-E1-22 | 1303 | B5-1 | 2-3 | 20 |
| 3019 | B5-E1-21 | ICM-690 | DCC-3 | 192.168.103.119 | B5-E1-22 | 1303 | B5-1 | 2-3 | 21 |
| 3020 | B5-E1-22 | ICM-690 | DCC-3 | 192.168.103.120 | B5-E1-22 | 1303 | B5-1 | 2-3 | 22 |
| 3021 | B5-E1-23 | ICM-690 | DCC-3 | 192.168.103.121 | B5-E1-28 | 1304 | B5-1 | 2-4 | 23 |
| 3022 | B5-E1-24 | ICM-690 | DCC-3 | 192.168.103.122 | B5-E1-28 | 1304 | B5-1 | 2-4 | 24 |
| 3023 | B5-E1-25 | ICM-690 | DCC-3 | 192.168.103.123 | B5-E1-28 | 1304 | B5-1 | 2-4 | 25 |
| 3024 | B5-E1-26 | ICM-690 | DCC-3 | 192.168.103.124 | B5-E1-28 | 1304 | B5-1 | 2-4 | 26 |
| 3025 | B5-E1-28 | ICM-690 | DCC-3 | 192.168.103.125 | B5-E1-28 | 1304 | B5-1 | 2-4 | 28 |
| 3026 | B5-F2-3 | ICM-690 | DCC-3 | 192.168.103.126 | B5-F2-6 | 1313 | B5-2 | 1-5 | 3 |
| 3027 | B5-F1-5 | ICM-690 | DCC-3 | 192.168.103.127 | B5-F1-6 | 1305 | B5-2 | 2-1 | 5 |
| 3028 | B5-F1-6 | ICM-690 | DCC-3 | 192.168.103.128 | B5-F1-6 | 1305 | B5-2 | 2-1 | 6 |
| 3029 | B5-F1-7 | ICM-690 | DCC-3 | 192.168.103.129 | B5-F1-14 | 1306 | B5-2 | 2-2 | 7 |
| 3030 | B5-F1-8 | ICM-690 | DCC-3 | 192.168.103.130 | B5-F1-14 | 1306 | B5-2 | 2-2 | 8 |
| 3031 | B5-F1-9 | ICM-690 | DCC-3 | 192.168.103.131 | B5-F1-14 | 1306 | B5-2 | 2-2 | 9 |
| 3032 | B5-F1-10 | ICM-690 | DCC-3 | 192.168.103.132 | B5-F1-14 | 1306 | B5-2 | 2-2 | 10 |
| 3033 | B5-F1-11 | ICM-690 | DCC-3 | 192.168.103.133 | B5-F1-14 | 1306 | B5-2 | 2-2 | 11 |
| 3034 | B5-F1-12 | ICM-690 | DCC-3 | 192.168.103.134 | B5-F1-14 | 1306 | B5-2 | 2-2 | 12 |
| 3035 | B5-F1-13 | ICM-690 | DCC-3 | 192.168.103.135 | B5-F1-14 | 1306 | B5-2 | 2-2 | 13 |
| 3036 | B5-F1-14 | ICM-690 | DCC-3 | 192.168.103.136 | B5-F1-14 | 1306 | B5-2 | 2-2 | 14 |
| 3037 | B5-F1-15 | ICM-690 | DCC-3 | 192.168.103.137 | B5-F1-21 | 1307 | B5-2 | 2-3 | 15 |

TABLE C – INTERCOM ASSIGNMENTS

| INTERCOM | DESIGNATION | MODEL | DCC | IP ADDRESS | CCD LOCATION | READER CODE | WiIP | PORT-READER | KEY CODE |
|----------|-------------|---------|-------|-----------------|--------------|-------------|------|-------------|----------|
| 3038 | B5-F1-16 | ICM-690 | DCC-3 | 192.168.103.138 | B5-F1-21 | 1307 | B5-2 | 2-3 | 16 |
| 3039 | B5-F1-17 | ICM-690 | DCC-3 | 192.168.103.139 | B5-F1-21 | 1307 | B5-2 | 2-3 | 17 |
| 3040 | B5-F1-18 | ICM-690 | DCC-3 | 192.168.103.140 | B5-F1-21 | 1307 | B5-2 | 2-3 | 18 |
| 3041 | B5-F1-19 | ICM-690 | DCC-3 | 192.168.103.141 | B5-F1-21 | 1307 | B5-2 | 2-3 | 19 |
| 3042 | B5-F1-20 | ICM-690 | DCC-3 | 192.168.103.142 | B5-F1-21 | 1307 | B5-2 | 2-3 | 20 |
| 3043 | B5-F1-21 | ICM-690 | DCC-3 | 192.168.103.143 | B5-F1-21 | 1307 | B5-2 | 2-3 | 21 |
| 3044 | B5-F1-22 | ICM-690 | DCC-3 | 192.168.103.144 | B5-F1-29 | 1308 | B5-2 | 2-4 | 22 |
| 3045 | B5-F1-23 | ICM-690 | DCC-3 | 192.168.103.145 | B5-F1-29 | 1308 | B5-2 | 2-4 | 23 |
| 3046 | B5-F1-24 | ICM-690 | DCC-3 | 192.168.103.146 | B5-F1-29 | 1308 | B5-2 | 2-4 | 24 |
| 3047 | B5-F1-25 | ICM-690 | DCC-3 | 192.168.103.147 | B5-F1-29 | 1308 | B5-2 | 2-4 | 25 |
| 3048 | B5-F1-26 | ICM-690 | DCC-3 | 192.168.103.148 | B5-F1-29 | 1308 | B5-2 | 2-4 | 26 |
| 3049 | B5-F1-27 | ICM-690 | DCC-3 | 192.168.103.149 | B5-F1-29 | 1308 | B5-2 | 2-4 | 27 |
| 3050 | B5-F1-28 | ICM-690 | DCC-3 | 192.168.103.150 | B5-F1-29 | 1308 | B5-2 | 2-4 | 28 |
| 3051 | B5-F1-29 | ICM-690 | DCC-3 | 192.168.103.151 | B5-F1-29 | 1308 | B5-2 | 2-4 | 29 |
| 3053 | B5-E2-3 | ICM-690 | DCC-3 | 192.168.103.153 | B5-E2-7 | 1309 | B5-1 | 1-5 | 3 |
| 3054 | B5-E2-4 | ICM-690 | DCC-3 | 192.168.103.154 | B5-E2-7 | 1309 | B5-1 | 1-5 | 4 |
| 3055 | B5-E2-5 | ICM-690 | DCC-3 | 192.168.103.155 | B5-E2-7 | 1309 | B5-1 | 1-5 | 5 |
| 3056 | B5-E2-6 | ICM-690 | DCC-3 | 192.168.103.156 | B5-E2-7 | 1309 | B5-1 | 1-5 | 6 |
| 3057 | B5-E2-7 | ICM-690 | DCC-3 | 192.168.103.157 | B5-E2-7 | 1309 | B5-1 | 1-5 | 7 |
| 3058 | B5-E2-8 | ICM-690 | DCC-3 | 192.168.103.158 | B5-E2-15 | 1310 | B5-1 | 1-6 | 8 |
| 3059 | B5-E2-9 | ICM-690 | DCC-3 | 192.168.103.159 | B5-E2-15 | 1310 | B5-1 | 1-6 | 9 |
| 3060 | B5-E2-10 | ICM-690 | DCC-3 | 192.168.103.160 | B5-E2-15 | 1310 | B5-1 | 1-6 | 10 |
| 3061 | B5-E2-11 | ICM-690 | DCC-3 | 192.168.103.161 | B5-E2-15 | 1310 | B5-1 | 1-6 | 11 |
| 3062 | B5-E2-12 | ICM-690 | DCC-3 | 192.168.103.162 | B5-E2-15 | 1310 | B5-1 | 1-6 | 12 |
| 3063 | B5-E2-13 | ICM-690 | DCC-3 | 192.168.103.163 | B5-E2-15 | 1310 | B5-1 | 1-6 | 13 |
| 3064 | B5-E2-14 | ICM-690 | DCC-3 | 192.168.103.164 | B5-E2-15 | 1310 | B5-1 | 1-6 | 14 |
| 3065 | B5-E2-15 | ICM-690 | DCC-3 | 192.168.103.165 | B5-E2-15 | 1310 | B5-1 | 1-6 | 15 |
| 3066 | B5-E2-16 | ICM-690 | DCC-3 | 192.168.103.166 | B5-E2-22 | 1311 | B5-1 | 1-7 | 16 |
| 3067 | B5-E2-17 | ICM-690 | DCC-3 | 192.168.103.167 | B5-E2-22 | 1311 | B5-1 | 1-7 | 17 |
| 3068 | B5-E2-18 | ICM-690 | DCC-3 | 192.168.103.168 | B5-E2-22 | 1311 | B5-1 | 1-7 | 18 |

TABLE C – INTERCOM ASSIGNMENTS

| INTERCOM | DESIGNATION | MODEL | DCC | IP ADDRESS | CCD LOCATION | READER CODE | WiIP | PORT-READER | KEY CODE |
|----------|-------------|---------|-------|-----------------|--------------|-------------|------|-------------|----------|
| 3069 | B5-E2-19 | ICM-690 | DCC-3 | 192.168.103.169 | B5-E2-22 | 1311 | B5-1 | 1-7 | 19 |
| 3070 | B5-E2-20 | ICM-690 | DCC-3 | 192.168.103.170 | B5-E2-22 | 1311 | B5-1 | 1-7 | 20 |
| 3071 | B5-E2-21 | ICM-690 | DCC-3 | 192.168.103.171 | B5-E2-22 | 1311 | B5-1 | 1-7 | 21 |
| 3072 | B5-E2-22 | ICM-690 | DCC-3 | 192.168.103.172 | B5-E2-22 | 1311 | B5-1 | 1-7 | 22 |
| 3073 | B5-E2-23 | ICM-690 | DCC-3 | 192.168.103.173 | B5-E2-29 | 1312 | B5-1 | 1-8 | 23 |
| 3074 | B5-E2-24 | ICM-690 | DCC-3 | 192.168.103.174 | B5-E2-29 | 1312 | B5-1 | 1-8 | 24 |
| 3075 | B5-E2-25 | ICM-690 | DCC-3 | 192.168.103.175 | B5-E2-29 | 1312 | B5-1 | 1-8 | 25 |
| 3076 | B5-E2-26 | ICM-690 | DCC-3 | 192.168.103.176 | B5-E2-29 | 1312 | B5-1 | 1-8 | 26 |
| 3077 | B5-E2-27 | ICM-690 | DCC-3 | 192.168.103.177 | B5-E2-29 | 1312 | B5-1 | 1-8 | 27 |
| 3078 | B5-E2-28 | ICM-690 | DCC-3 | 192.168.103.178 | B5-E2-29 | 1312 | B5-1 | 1-8 | 28 |
| 3079 | B5-E2-29 | ICM-690 | DCC-3 | 192.168.103.179 | B5-E2-29 | 1312 | B5-1 | 1-8 | 29 |
| 3080 | B5-F2-4 | ICM-690 | DCC-3 | 192.168.103.180 | B5-F2-6 | 1313 | B5-2 | 1-5 | 4 |
| 3081 | B5-F2-5 | ICM-690 | DCC-3 | 192.168.103.181 | B5-F2-6 | 1313 | B5-2 | 1-5 | 5 |
| 3082 | B5-F2-6 | ICM-690 | DCC-3 | 192.168.103.182 | B5-F2-6 | 1313 | B5-2 | 1-5 | 6 |
| 3083 | B5-F2-7 | ICM-690 | DCC-3 | 192.168.103.183 | B5-F2-14 | 1314 | B5-2 | 1-6 | 7 |
| 3084 | B5-F2-8 | ICM-690 | DCC-3 | 192.168.103.184 | B5-F2-14 | 1314 | B5-2 | 1-6 | 8 |
| 3085 | B5-F2-9 | ICM-690 | DCC-3 | 192.168.103.185 | B5-F2-14 | 1314 | B5-2 | 1-6 | 9 |
| 3086 | B5-F2-10 | ICM-690 | DCC-3 | 192.168.103.186 | B5-F2-14 | 1314 | B5-2 | 1-6 | 10 |
| 3087 | B5-F2-11 | ICM-690 | DCC-3 | 192.168.103.187 | B5-F2-14 | 1314 | B5-2 | 1-6 | 11 |
| 3088 | B5-F2-12 | ICM-690 | DCC-3 | 192.168.103.188 | B5-F2-14 | 1314 | B5-2 | 1-6 | 12 |
| 3089 | B5-F2-13 | ICM-690 | DCC-3 | 192.168.103.189 | B5-F2-14 | 1314 | B5-2 | 1-6 | 13 |
| 3090 | B5-F2-14 | ICM-690 | DCC-3 | 192.168.103.190 | B5-F2-14 | 1314 | B5-2 | 1-6 | 14 |
| 3091 | B5-F2-15 | ICM-690 | DCC-3 | 192.168.103.191 | B5-F2-21 | 1315 | B5-2 | 1-7 | 15 |
| 3092 | B5-F2-16 | ICM-690 | DCC-3 | 192.168.103.192 | B5-F2-21 | 1315 | B5-2 | 1-7 | 16 |
| 3093 | B5-F2-17 | ICM-690 | DCC-3 | 192.168.103.193 | B5-F2-21 | 1315 | B5-2 | 1-7 | 17 |
| 3094 | B5-F2-18 | ICM-690 | DCC-3 | 192.168.103.194 | B5-F2-21 | 1315 | B5-2 | 1-7 | 18 |
| 3095 | B5-F2-19 | ICM-690 | DCC-3 | 192.168.103.195 | B5-F2-21 | 1315 | B5-2 | 1-7 | 19 |
| 3096 | B5-F2-20 | ICM-690 | DCC-3 | 192.168.103.196 | B5-F2-21 | 1315 | B5-2 | 1-7 | 20 |
| 3097 | B5-F2-21 | ICM-690 | DCC-3 | 192.168.103.197 | B5-F2-21 | 1315 | B5-2 | 1-7 | 21 |
| 3098 | B5-F2-22 | ICM-690 | DCC-3 | 192.168.103.198 | B5-F2-29 | 1316 | B5-2 | 1-8 | 22 |

| TABLE C – INTERCOM ASSIGNMENTS | | | | | | | | | |
|--------------------------------|-------------|---------|-------|-----------------|--------------|-------------|------|-------------|----------|
| INTERCOM | DESIGNATION | MODEL | DCC | IP ADDRESS | CCD LOCATION | READER CODE | WiIP | PORT-READER | KEY CODE |
| 3099 | B5-F2-23 | ICM-690 | DCC-3 | 192.168.103.199 | B5-F2-29 | 1316 | B5-2 | 1-8 | 23 |
| 3100 | B5-F2-24 | ICM-690 | DCC-3 | 192.168.103.200 | B5-F2-29 | 1316 | B5-2 | 1-8 | 24 |
| 3101 | B5-F2-25 | ICM-690 | DCC-3 | 192.168.103.201 | B5-F2-29 | 1316 | B5-2 | 1-8 | 25 |
| 3102 | B5-F2-26 | ICM-690 | DCC-3 | 192.168.103.202 | B5-F2-29 | 1316 | B5-2 | 1-8 | 26 |
| 3103 | B5-F2-27 | ICM-690 | DCC-3 | 192.168.103.203 | B5-F2-29 | 1316 | B5-2 | 1-8 | 27 |
| 3104 | B5-F2-28 | ICM-690 | DCC-3 | 192.168.103.204 | B5-F2-29 | 1316 | B5-2 | 1-8 | 28 |
| 3105 | B5-F2-29 | ICM-690 | DCC-3 | 192.168.103.205 | B5-F2-29 | 1316 | B5-2 | 1-8 | 29 |
| 3106 | B5-E3-3 | ICM-690 | DCC-3 | 192.168.103.206 | B5-E3-7 | 1317 | B5-1 | 4-9 | 3 |
| 3107 | B5-E3-4 | ICM-690 | DCC-3 | 192.168.103.207 | B5-E3-7 | 1317 | B5-1 | 4-9 | 4 |
| 3108 | B5-E3-5 | ICM-690 | DCC-3 | 192.168.103.208 | B5-E3-7 | 1317 | B5-1 | 4-9 | 5 |
| 3109 | B5-E3-6 | ICM-690 | DCC-3 | 192.168.103.209 | B5-E3-7 | 1317 | B5-1 | 4-9 | 6 |
| 3110 | B5-E3-7 | ICM-690 | DCC-3 | 192.168.103.210 | B5-E3-7 | 1317 | B5-1 | 4-9 | 7 |
| 3111 | B5-E3-8 | ICM-690 | DCC-3 | 192.168.103.211 | B5-E3-15 | 1318 | B5-1 | 4-10 | 8 |
| 3112 | B5-E3-9 | ICM-690 | DCC-3 | 192.168.103.212 | B5-E3-15 | 1318 | B5-1 | 4-10 | 9 |
| 3113 | B5-E3-10 | ICM-690 | DCC-3 | 192.168.103.213 | B5-E3-15 | 1318 | B5-1 | 4-10 | 10 |
| 3114 | B5-E3-11 | ICM-690 | DCC-3 | 192.168.103.214 | B5-E3-15 | 1318 | B5-1 | 4-10 | 11 |
| 3115 | B5-E3-12 | ICM-690 | DCC-3 | 192.168.103.215 | B5-E3-15 | 1318 | B5-1 | 4-10 | 12 |
| 3116 | B5-E3-13 | ICM-690 | DCC-3 | 192.168.103.216 | B5-E3-15 | 1318 | B5-1 | 4-10 | 13 |
| 3117 | B5-E3-14 | ICM-690 | DCC-3 | 192.168.103.217 | B5-E3-15 | 1318 | B5-1 | 4-10 | 14 |
| 3118 | B5-E3-15 | ICM-690 | DCC-3 | 192.168.103.218 | B5-E3-15 | 1318 | B5-1 | 4-10 | 15 |
| 3119 | B5-E3-16 | ICM-690 | DCC-3 | 192.168.103.219 | B5-E3-22 | 1319 | B5-1 | 4-11 | 16 |
| 3120 | B5-E3-17 | ICM-690 | DCC-3 | 192.168.103.220 | B5-E3-22 | 1319 | B5-1 | 4-11 | 17 |
| 3121 | B5-E3-18 | ICM-690 | DCC-3 | 192.168.103.221 | B5-E3-22 | 1319 | B5-1 | 4-11 | 18 |
| 3122 | B5-E3-19 | ICM-690 | DCC-3 | 192.168.103.222 | B5-E3-22 | 1319 | B5-1 | 4-11 | 19 |
| 3123 | B5-E3-20 | ICM-690 | DCC-3 | 192.168.103.223 | B5-E3-22 | 1319 | B5-1 | 4-11 | 20 |
| 3124 | B5-E3-21 | ICM-690 | DCC-3 | 192.168.103.224 | B5-E3-22 | 1319 | B5-1 | 4-11 | 21 |
| 3125 | B5-E3-22 | ICM-690 | DCC-3 | 192.168.103.225 | B5-E3-22 | 1319 | B5-1 | 4-11 | 22 |
| 3126 | B5-E3-23 | ICM-690 | DCC-3 | 192.168.103.226 | B5-E3-29 | 1320 | B5-1 | 4-12 | 23 |
| 3127 | B5-E3-24 | ICM-690 | DCC-3 | 192.168.103.227 | B5-E3-29 | 1320 | B5-1 | 4-12 | 24 |
| 3128 | B5-E3-25 | ICM-690 | DCC-3 | 192.168.103.228 | B5-E3-29 | 1320 | B5-1 | 4-12 | 25 |

TABLE C – INTERCOM ASSIGNMENTS

| INTERCOM | DESIGNATION | MODEL | DCC | IP ADDRESS | CCD LOCATION | READER CODE | WiIP | PORT-READER | KEY CODE |
|----------|-------------|---------|-------|-----------------|--------------|-------------|------|-------------|----------|
| 3129 | B5-E3-26 | ICM-690 | DCC-3 | 192.168.103.229 | B5-E3-29 | 1320 | B5-1 | 4-12 | 26 |
| 3130 | B5-E3-27 | ICM-690 | DCC-3 | 192.168.103.230 | B5-E3-29 | 1320 | B5-1 | 4-12 | 27 |
| 3131 | B5-E3-28 | ICM-690 | DCC-3 | 192.168.103.231 | B5-E3-29 | 1320 | B5-1 | 4-12 | 28 |
| 3132 | B5-E3-29 | ICM-690 | DCC-3 | 192.168.103.232 | B5-E3-29 | 1320 | B5-1 | 4-12 | 29 |
| 3133 | B5-F3-3 | ICM-690 | DCC-3 | 192.168.103.233 | B5-F3-6 | 1321 | B5-2 | 4-9 | 3 |
| 3134 | B5-F3-4 | ICM-690 | DCC-3 | 192.168.103.234 | B5-F3-6 | 1321 | B5-2 | 4-9 | 4 |
| 3135 | B5-F3-5 | ICM-690 | DCC-3 | 192.168.103.235 | B5-F3-6 | 1321 | B5-2 | 4-9 | 5 |
| 3136 | B5-F3-6 | ICM-690 | DCC-3 | 192.168.103.236 | B5-F3-6 | 1321 | B5-2 | 4-9 | 6 |
| 3137 | B5-F3-7 | ICM-690 | DCC-3 | 192.168.103.237 | B5-F3-14 | 1322 | B5-2 | 4-10 | 7 |
| 3138 | B5-F3-8 | ICM-690 | DCC-3 | 192.168.103.238 | B5-F3-14 | 1322 | B5-2 | 4-10 | 8 |
| 3139 | B5-F3-9 | ICM-690 | DCC-3 | 192.168.103.239 | B5-F3-14 | 1322 | B5-2 | 4-10 | 9 |
| 3140 | B5-F3-10 | ICM-690 | DCC-3 | 192.168.103.240 | B5-F3-14 | 1322 | B5-2 | 4-10 | 10 |
| 3141 | B5-F3-11 | ICM-690 | DCC-3 | 192.168.103.241 | B5-F3-14 | 1322 | B5-2 | 4-10 | 11 |
| 3142 | B5-F3-12 | ICM-690 | DCC-3 | 192.168.103.242 | B5-F3-14 | 1322 | B5-2 | 4-10 | 12 |
| 3143 | B5-F3-13 | ICM-690 | DCC-3 | 192.168.103.243 | B5-F3-14 | 1322 | B5-2 | 4-10 | 13 |
| 3144 | B5-F3-14 | ICM-690 | DCC-3 | 192.168.103.244 | B5-F3-14 | 1322 | B5-2 | 4-10 | 14 |
| 3145 | B5-F3-15 | ICM-690 | DCC-3 | 192.168.103.245 | B5-F3-21 | 1323 | B5-2 | 4-11 | 15 |
| 3146 | B5-F3-16 | ICM-690 | DCC-3 | 192.168.103.246 | B5-F3-21 | 1323 | B5-2 | 4-11 | 16 |
| 3147 | B5-F3-17 | ICM-690 | DCC-3 | 192.168.103.247 | B5-F3-21 | 1323 | B5-2 | 4-11 | 17 |
| 3148 | B5-F3-18 | ICM-690 | DCC-3 | 192.168.103.248 | B5-F3-21 | 1323 | B5-2 | 4-11 | 18 |
| 3149 | B5-F3-19 | ICM-690 | DCC-3 | 192.168.103.249 | B5-F3-21 | 1323 | B5-2 | 4-11 | 19 |
| 3150 | B5-F3-20 | ICM-690 | DCC-3 | 192.168.103.250 | B5-F3-21 | 1323 | B5-2 | 4-11 | 20 |
| 3151 | B5-F3-21 | ICM-690 | DCC-3 | 192.168.103.251 | B5-F3-21 | 1323 | B5-2 | 4-11 | 21 |
| 3152 | B5-F3-22 | ICM-690 | DCC-3 | 192.168.103.252 | B5-F3-29 | 1324 | B5-2 | 4-12 | 22 |
| 3153 | B5-F3-23 | ICM-690 | DCC-3 | 192.168.103.253 | B5-F3-29 | 1324 | B5-2 | 4-12 | 23 |
| 3154 | B5-F3-24 | ICM-690 | DCC-3 | 192.168.103.254 | B5-F3-29 | 1324 | B5-2 | 4-12 | 24 |
| 3155 | B5-F3-25 | ICM-690 | DCC-3 | 192.168.103.40 | B5-F3-29 | 1324 | B5-2 | 4-12 | 25 |
| 3156 | B5-F3-26 | ICM-690 | DCC-3 | 192.168.103.41 | B5-F3-29 | 1324 | B5-2 | 4-12 | 26 |
| 3157 | B5-F3-27 | ICM-690 | DCC-3 | 192.168.103.42 | B5-F3-29 | 1324 | B5-2 | 4-12 | 27 |
| 3158 | B5-F3-28 | ICM-690 | DCC-3 | 192.168.103.43 | B5-F3-29 | 1324 | B5-2 | 4-12 | 28 |

TABLE C – INTERCOM ASSIGNMENTS

| INTERCOM | DESIGNATION | MODEL | DCC | IP ADDRESS | CCD LOCATION | READER CODE | WiIP | PORT-READER | KEY CODE |
|----------|-------------|---------|-------|----------------|--------------|-------------|------|-------------|----------|
| 3159 | B5-F3-29 | ICM-690 | DCC-3 | 192.168.103.44 | B5-F3-29 | 1324 | B5-2 | 4-12 | 29 |
| 3161 | B5-E4-3 | ICM-690 | DCC-3 | 192.168.103.46 | B5-E4-07 | 1325 | B5-1 | 3-13 | 3 |
| 3162 | B5-E4-4 | ICM-690 | DCC-3 | 192.168.103.47 | B5-E4-07 | 1325 | B5-1 | 3-13 | 4 |
| 3163 | B5-E4-5 | ICM-690 | DCC-3 | 192.168.103.48 | B5-E4-07 | 1325 | B5-1 | 3-13 | 5 |
| 3164 | B5-E4-6 | ICM-690 | DCC-3 | 192.168.103.49 | B5-E4-07 | 1325 | B5-1 | 3-13 | 6 |
| 3165 | B5-E4-7 | ICM-690 | DCC-3 | 192.168.103.50 | B5-E4-07 | 1325 | B5-1 | 3-13 | 7 |
| 3166 | B5-E4-8 | ICM-690 | DCC-3 | 192.168.103.51 | B5-E4-15 | 1326 | B5-1 | 3-14 | 8 |
| 3167 | B5-E4-9 | ICM-690 | DCC-3 | 192.168.103.52 | B5-E4-15 | 1326 | B5-1 | 3-14 | 9 |
| 3168 | B5-E4-10 | ICM-690 | DCC-3 | 192.168.103.53 | B5-E4-15 | 1326 | B5-1 | 3-14 | 10 |
| 3169 | B5-E4-11 | ICM-690 | DCC-3 | 192.168.103.54 | B5-E4-15 | 1326 | B5-1 | 3-14 | 11 |
| 3170 | B5-E4-12 | ICM-690 | DCC-3 | 192.168.103.55 | B5-E4-15 | 1326 | B5-1 | 3-14 | 12 |
| 3171 | B5-E4-13 | ICM-690 | DCC-3 | 192.168.103.56 | B5-E4-15 | 1326 | B5-1 | 3-14 | 13 |
| 3172 | B5-E4-14 | ICM-690 | DCC-3 | 192.168.103.57 | B5-E4-15 | 1326 | B5-1 | 3-14 | 14 |
| 3173 | B5-E4-15 | ICM-690 | DCC-3 | 192.168.103.58 | B5-E4-15 | 1326 | B5-1 | 3-14 | 15 |
| 3174 | B5-E4-16 | ICM-690 | DCC-3 | 192.168.103.59 | B5-E4-22 | 1327 | B5-1 | 3-15 | 16 |
| 3175 | B5-E4-17 | ICM-690 | DCC-3 | 192.168.103.60 | B5-E4-22 | 1327 | B5-1 | 3-15 | 17 |
| 3176 | B5-E4-18 | ICM-690 | DCC-3 | 192.168.103.61 | B5-E4-22 | 1327 | B5-1 | 3-15 | 18 |
| 3177 | B5-E4-19 | ICM-690 | DCC-3 | 192.168.103.62 | B5-E4-22 | 1327 | B5-1 | 3-15 | 19 |
| 3178 | B5-E4-20 | ICM-690 | DCC-3 | 192.168.103.63 | B5-E4-22 | 1327 | B5-1 | 3-15 | 20 |
| 3179 | B5-E4-21 | ICM-690 | DCC-3 | 192.168.103.64 | B5-E4-22 | 1327 | B5-1 | 3-15 | 21 |
| 3180 | B5-E4-22 | ICM-690 | DCC-3 | 192.168.103.65 | B5-E4-22 | 1327 | B5-1 | 3-15 | 22 |
| 3181 | B5-E4-23 | ICM-690 | DCC-3 | 192.168.103.66 | B5-E4-29 | 1328 | B5-1 | 3-16 | 23 |
| 3182 | B5-E4-24 | ICM-690 | DCC-3 | 192.168.103.67 | B5-E4-29 | 1328 | B5-1 | 3-16 | 24 |
| 3183 | B5-E4-25 | ICM-690 | DCC-3 | 192.168.103.68 | B5-E4-29 | 1328 | B5-1 | 3-16 | 25 |
| 3184 | B5-E4-26 | ICM-690 | DCC-3 | 192.168.103.69 | B5-E4-29 | 1328 | B5-1 | 3-16 | 26 |
| 3185 | B5-E4-27 | ICM-690 | DCC-3 | 192.168.103.70 | B5-E4-29 | 1328 | B5-1 | 3-16 | 27 |
| 3186 | B5-E4-28 | ICM-690 | DCC-3 | 192.168.103.71 | B5-E4-29 | 1328 | B5-1 | 3-16 | 28 |
| 3187 | B5-E4-29 | ICM-690 | DCC-3 | 192.168.103.72 | B5-E4-29 | 1328 | B5-1 | 3-16 | 29 |
| 3189 | B5-F4-3 | ICM-690 | DCC-3 | 192.168.103.74 | B5-F4-6 | 1329 | B5-2 | 3-13 | 3 |
| 3190 | B5-F4-4 | ICM-690 | DCC-3 | 192.168.103.75 | B5-F4-6 | 1329 | B5-2 | 3-13 | 4 |

TABLE C – INTERCOM ASSIGNMENTS

| INTERCOM | DESIGNATION | MODEL | DCC | IP ADDRESS | CCD LOCATION | READER CODE | WiIP | PORT-READER | KEY CODE |
|----------|-------------|---------|-------|-----------------|--------------|-------------|------|-------------|----------|
| 3191 | B5-F4-5 | ICM-690 | DCC-3 | 192.168.103.76 | B5-F4-6 | 1329 | B5-2 | 3-13 | 5 |
| 3192 | B5-F4-6 | ICM-690 | DCC-3 | 192.168.103.77 | B5-F4-6 | 1329 | B5-2 | 3-13 | 6 |
| 3193 | B5-F4-7 | ICM-690 | DCC-3 | 192.168.103.78 | B5-F4-14 | 1330 | B5-2 | 3-14 | 7 |
| 3194 | B5-F4-8 | ICM-690 | DCC-3 | 192.168.103.79 | B5-F4-14 | 1330 | B5-2 | 3-14 | 8 |
| 3195 | B5-F4-9 | ICM-690 | DCC-3 | 192.168.103.80 | B5-F4-14 | 1330 | B5-2 | 3-14 | 9 |
| 3196 | B5-F4-10 | ICM-690 | DCC-3 | 192.168.103.81 | B5-F4-14 | 1330 | B5-2 | 3-14 | 10 |
| 3197 | B5-F4-11 | ICM-690 | DCC-3 | 192.168.103.82 | B5-F4-14 | 1330 | B5-2 | 3-14 | 11 |
| 3198 | B5-F4-12 | ICM-690 | DCC-3 | 192.168.103.83 | B5-F4-14 | 1330 | B5-2 | 3-14 | 12 |
| 3199 | B5-F4-13 | ICM-690 | DCC-3 | 192.168.103.84 | B5-F4-14 | 1330 | B5-2 | 3-14 | 13 |
| 3200 | B5-F4-14 | ICM-690 | DCC-3 | 192.168.103.85 | B5-F4-14 | 1330 | B5-2 | 3-14 | 14 |
| 3201 | B5-F4-15 | ICM-690 | DCC-3 | 192.168.103.86 | B5-F4-21 | 1331 | B5-2 | 3-15 | 15 |
| 3202 | B5-F4-16 | ICM-690 | DCC-3 | 192.168.103.87 | B5-F4-21 | 1331 | B5-2 | 3-15 | 16 |
| 3203 | B5-F4-17 | ICM-690 | DCC-3 | 192.168.103.88 | B5-F4-21 | 1331 | B5-2 | 3-15 | 17 |
| 3204 | B5-F4-18 | ICM-690 | DCC-3 | 192.168.103.89 | B5-F4-21 | 1331 | B5-2 | 3-15 | 18 |
| 3205 | B5-F4-19 | ICM-690 | DCC-3 | 192.168.103.90 | B5-F4-21 | 1331 | B5-2 | 3-15 | 19 |
| 3206 | B5-F4-20 | ICM-690 | DCC-3 | 192.168.103.91 | B5-F4-21 | 1331 | B5-2 | 3-15 | 20 |
| 3207 | B5-F4-21 | ICM-690 | DCC-3 | 192.168.103.92 | B5-F4-21 | 1331 | B5-2 | 3-15 | 21 |
| 3208 | B5-F4-22 | ICM-690 | DCC-3 | 192.168.103.93 | B5-F4-29 | 1332 | B5-2 | 3-16 | 22 |
| 3209 | B5-F4-23 | ICM-690 | DCC-3 | 192.168.103.94 | B5-F4-29 | 1332 | B5-2 | 3-16 | 23 |
| 3210 | B5-F4-24 | ICM-690 | DCC-3 | 192.168.103.95 | B5-F4-29 | 1332 | B5-2 | 3-16 | 24 |
| 3211 | B5-F4-25 | ICM-690 | DCC-3 | 192.168.103.96 | B5-F4-29 | 1332 | B5-2 | 3-16 | 25 |
| 3212 | B5-F4-26 | ICM-690 | DCC-3 | 192.168.103.97 | B5-F4-29 | 1332 | B5-2 | 3-16 | 26 |
| 3213 | B5-F4-27 | ICM-690 | DCC-3 | 192.168.103.98 | B5-F4-29 | 1332 | B5-2 | 3-16 | 27 |
| 3214 | B5-F4-28 | ICM-690 | DCC-3 | 192.168.103.99 | B5-F4-29 | 1332 | B5-2 | 3-16 | 28 |
| 3215 | B5-F4-29 | ICM-690 | DCC-3 | 192.168.103.100 | B5-F4-29 | 1332 | B5-2 | 3-16 | 29 |
| 4001 | B7-A1-1 | ICM-620 | DCC-4 | 192.168.104.101 | B7-A1-5 | 1401 | B7 | 2-1 | 1 |
| 4002 | B7-A1-2 | ICM-620 | DCC-4 | 192.168.104.102 | B7-A1-5 | 1401 | B7 | 2-1 | 2 |
| 4003 | B7-A1-3 | ICM-620 | DCC-4 | 192.168.104.103 | B7-A1-5 | 1401 | B7 | 2-1 | 3 |
| 4004 | B7-A1-4 | ICM-620 | DCC-4 | 192.168.104.104 | B7-A1-5 | 1401 | B7 | 2-1 | 4 |
| 4005 | B7-A1-5 | ICM-620 | DCC-4 | 192.168.104.105 | B7-A1-5 | 1401 | B7 | 2-1 | 5 |

TABLE C – INTERCOM ASSIGNMENTS

| INTERCOM | DESIGNATION | MODEL | DCC | IP ADDRESS | CCD LOCATION | READER CODE | WiIP | PORT-READER | KEY CODE |
|----------|-------------|---------|-------|-----------------|--------------|-------------|------|-------------|----------|
| 4006 | B7-B1-1 | ICM-620 | DCC-4 | 192.168.104.106 | B7-B1-5 | 1402 | B7 | 2-4 | 1 |
| 4007 | B7-B1-2 | ICM-620 | DCC-4 | 192.168.104.107 | B7-B1-5 | 1402 | B7 | 2-4 | 2 |
| 4008 | B7-B1-3 | ICM-620 | DCC-4 | 192.168.104.108 | B7-B1-5 | 1402 | B7 | 2-4 | 3 |
| 4009 | B7-B1-4 | ICM-620 | DCC-4 | 192.168.104.109 | B7-B1-5 | 1402 | B7 | 2-4 | 4 |
| 4010 | B7-B1-5 | ICM-620 | DCC-4 | 192.168.104.110 | B7-B1-5 | 1402 | B7 | 2-4 | 5 |
| 4011 | B7-A2-1 | ICM-620 | DCC-4 | 192.168.104.111 | B7-A2-4 | 1403 | B7 | 2-2 | 1 |
| 4012 | B7-A2-2 | ICM-620 | DCC-4 | 192.168.104.112 | B7-A2-4 | 1403 | B7 | 2-2 | 2 |
| 4013 | B7-A2-3 | ICM-620 | DCC-4 | 192.168.104.113 | B7-A2-4 | 1403 | B7 | 2-2 | 3 |
| 4014 | B7-A2-4 | ICM-620 | DCC-4 | 192.168.104.114 | B7-A2-4 | 1403 | B7 | 2-2 | 4 |
| 4015 | B7-B2-1 | ICM-620 | DCC-4 | 192.168.104.115 | B7-B2-4 | 1404 | B7 | 1-5 | 1 |
| 4016 | B7-B2-2 | ICM-620 | DCC-4 | 192.168.104.116 | B7-B2-4 | 1404 | B7 | 1-5 | 2 |
| 4017 | B7-B2-3 | ICM-620 | DCC-4 | 192.168.104.117 | B7-B2-4 | 1404 | B7 | 1-5 | 3 |
| 4018 | B7-B2-4 | ICM-620 | DCC-4 | 192.168.104.118 | B7-B2-4 | 1404 | B7 | 1-5 | 4 |
| 4019 | B7-A3-1 | ICM-620 | DCC-4 | 192.168.104.119 | B7-A3-4 | 1405 | B7 | 2-3 | 1 |
| 4020 | B7-A3-2 | ICM-620 | DCC-4 | 192.168.104.120 | B7-A3-4 | 1405 | B7 | 2-3 | 2 |
| 4021 | B7-A3-3 | ICM-620 | DCC-4 | 192.168.104.121 | B7-A3-4 | 1405 | B7 | 2-3 | 3 |
| 4022 | B7-A3-4 | ICM-620 | DCC-4 | 192.168.104.122 | B7-A3-4 | 1405 | B7 | 2-3 | 4 |
| 4023 | B7-B3-1 | ICM-620 | DCC-4 | 192.168.104.123 | B7-B3-4 | 1406 | B7 | 1-6 | 1 |
| 4024 | B7-B3-2 | ICM-620 | DCC-4 | 192.168.104.124 | B7-B3-4 | 1406 | B7 | 1-6 | 2 |
| 4025 | B7-B3-3 | ICM-620 | DCC-4 | 192.168.104.125 | B7-B3-4 | 1406 | B7 | 1-6 | 3 |
| 4026 | B7-B3-4 | ICM-620 | DCC-4 | 192.168.104.126 | B7-B3-4 | 1406 | B7 | 1-6 | 4 |
| 5001 | B12-626 | ICM-630 | DCC-5 | 192.168.105.101 | B12-629 | 1501 | B12 | 2-1 | 626 |
| 5002 | B12-628 | ICM-630 | DCC-5 | 192.168.105.102 | B12-629 | 1501 | B12 | 2-1 | 628 |
| 5003 | B12-629 | ICM-630 | DCC-5 | 192.168.105.103 | B12-629 | 1501 | B12 | 2-1 | 629 |
| 5004 | B12-633 | ICM-630 | DCC-5 | 192.168.105.104 | B12-635 | 1502 | B12 | 2-2 | 633 |
| 5005 | B12-639 | ICM-630 | DCC-5 | 192.168.105.105 | B12-629 | 1501 | B12 | 2-1 | 639 |
| 5006 | B12-640 | ICM-690 | DCC-5 | 192.168.105.106 | B12-641 | 1503 | B12 | 2-3 | 640 |
| 5007 | B12-641 | ICM-690 | DCC-5 | 192.168.105.107 | B12-641 | 1503 | B12 | 2-3 | 641 |
| 5008 | B12-647 | ICM-630 | DCC-5 | 192.168.105.108 | B12-649 | 1504 | B12 | 2-4 | 647 |
| 5009 | B12-650 | ICM-630 | DCC-5 | 192.168.105.109 | B12-649 | 1504 | B12 | 2-4 | 650 |

TABLE C – INTERCOM ASSIGNMENTS

| INTERCOM | DESIGNATION | MODEL | DCC | IP ADDRESS | CCD LOCATION | READER CODE | WiIP | PORT-READER | KEY CODE |
|----------|-------------|---------|-------|-----------------|--------------|-------------|----------|-------------|----------|
| 5010 | B12-654 | ICM-630 | DCC-5 | 192.168.105.110 | B12-653 | 1505 | B12 | 1-5 | 654 |
| 5011 | B12-656 | ICM-630 | DCC-5 | 192.168.105.111 | B12-653 | 1505 | B12 | 1-5 | 656 |
| 5012 | B12-635 | ICM-630 | DCC-5 | 192.168.105.112 | B12-635 | 1502 | B12 | 2-2 | 635 |
| 6001 | U6-A-1 | ICM-620 | DCC-6 | 192.168.106.101 | U6-A-3 | 1601 | Unit 6-1 | 2-1 | 1 |
| 6002 | U6-A-2 | ICM-620 | DCC-6 | 192.168.106.102 | U6-A-3 | 1601 | Unit 6-1 | 2-1 | 2 |
| 6003 | U6-A-3 | ICM-620 | DCC-6 | 192.168.106.103 | U6-A-3 | 1601 | Unit 6-1 | 2-1 | 3 |
| 6004 | U6-A-4 | ICM-620 | DCC-6 | 192.168.106.104 | U6-A-8 | 1602 | Unit 6-1 | 2-2 | 4 |
| 6005 | U6-A-5 | ICM-620 | DCC-6 | 192.168.106.105 | U6-A-8 | 1602 | Unit 6-1 | 2-2 | 5 |
| 6006 | U6-A-6 | ICM-620 | DCC-6 | 192.168.106.106 | U6-A-8 | 1602 | Unit 6-1 | 2-2 | 6 |
| 6007 | U6-A-7 | ICM-620 | DCC-6 | 192.168.106.107 | U6-A-8 | 1602 | Unit 6-1 | 2-2 | 7 |
| 6008 | U6-A-8 | ICM-620 | DCC-6 | 192.168.106.108 | U6-A-8 | 1602 | Unit 6-1 | 2-2 | 8 |
| 6009 | U6-A-9 | ICM-620 | DCC-6 | 192.168.106.109 | U6-A-9 | 1603 | Unit 6-1 | 2-3 | 9 |
| 6010 | U6-A-10 | ICM-620 | DCC-6 | 192.168.106.110 | U6-A-9 | 1603 | Unit 6-1 | 2-3 | 10 |
| 6011 | U6-A-11 | ICM-620 | DCC-6 | 192.168.106.111 | U6-A-9 | 1603 | Unit 6-1 | 2-3 | 11 |
| 6012 | U6-A-12 | ICM-620 | DCC-6 | 192.168.106.112 | U6-A-9 | 1603 | Unit 6-1 | 2-3 | 12 |
| 6013 | U6-A-13 | ICM-620 | DCC-6 | 192.168.106.113 | U6-A-9 | 1603 | Unit 6-1 | 2-3 | 13 |
| 6014 | U6-A-14 | ICM-620 | DCC-6 | 192.168.106.114 | U6-A-14 | 1604 | Unit 6-1 | 2-4 | 14 |
| 6015 | U6-A-15 | ICM-620 | DCC-6 | 192.168.106.115 | U6-A-14 | 1604 | Unit 6-1 | 2-4 | 15 |
| 6016 | U6-A-16 | ICM-620 | DCC-6 | 192.168.106.116 | U6-A-14 | 1604 | Unit 6-1 | 2-4 | 16 |
| 6017 | U6-B-1 | ICM-620 | DCC-6 | 192.168.106.117 | U6-B-3 | 1605 | Unit 6-1 | 1-5 | 1 |
| 6018 | U6-B-2 | ICM-620 | DCC-6 | 192.168.106.118 | U6-B-3 | 1605 | Unit 6-1 | 1-5 | 2 |
| 6019 | U6-B-3 | ICM-620 | DCC-6 | 192.168.106.119 | U6-B-3 | 1605 | Unit 6-1 | 1-5 | 3 |
| 6020 | U6-B-4 | ICM-620 | DCC-6 | 192.168.106.120 | U6-B-8 | 1606 | Unit 6-1 | 1-6 | 4 |
| 6021 | U6-B-5 | ICM-620 | DCC-6 | 192.168.106.121 | U6-B-8 | 1606 | Unit 6-1 | 1-6 | 5 |
| 6022 | U6-B-6 | ICM-620 | DCC-6 | 192.168.106.122 | U6-B-8 | 1606 | Unit 6-1 | 1-6 | 6 |
| 6023 | U6-B-7 | ICM-620 | DCC-6 | 192.168.106.123 | U6-B-8 | 1606 | Unit 6-1 | 1-6 | 7 |
| 6024 | U6-B-8 | ICM-620 | DCC-6 | 192.168.106.124 | U6-B-8 | 1606 | Unit 6-1 | 1-6 | 8 |
| 6025 | U6-B-9 | ICM-620 | DCC-6 | 192.168.106.125 | U6-B-9 | 1607 | Unit 6-1 | 1-7 | 9 |
| 6026 | U6-B-10 | ICM-620 | DCC-6 | 192.168.106.126 | U6-B-9 | 1607 | Unit 6-1 | 1-7 | 10 |
| 6027 | U6-B-11 | ICM-620 | DCC-6 | 192.168.106.127 | U6-B-9 | 1607 | Unit 6-1 | 1-7 | 11 |

TABLE C – INTERCOM ASSIGNMENTS

| INTERCOM | DESIGNATION | MODEL | DCC | IP ADDRESS | CCD LOCATION | READER CODE | WiIP | PORT-READER | KEY CODE |
|----------|-------------|---------|-------|-----------------|--------------|-------------|----------|-------------|----------|
| 6028 | U6-B-12 | ICM-620 | DCC-6 | 192.168.106.128 | U6-B-9 | 1607 | Unit 6-1 | 1-7 | 12 |
| 6029 | U6-B-13 | ICM-620 | DCC-6 | 192.168.106.129 | U6-B-9 | 1607 | Unit 6-1 | 1-7 | 13 |
| 6030 | U6-B-14 | ICM-620 | DCC-6 | 192.168.106.130 | U6-B-14 | 1608 | Unit 6-1 | 1-8 | 14 |
| 6031 | U6-B-15 | ICM-620 | DCC-6 | 192.168.106.131 | U6-B-14 | 1608 | Unit 6-1 | 1-8 | 15 |
| 6032 | U6-B-16 | ICM-620 | DCC-6 | 192.168.106.132 | U6-B-14 | 1608 | Unit 6-1 | 1-8 | 16 |
| 6033 | U6-C-1 | ICM-620 | DCC-6 | 192.168.106.133 | U6-C-3 | 1609 | Unit 6-1 | 4-9 | 1 |
| 6034 | U6-C-2 | ICM-620 | DCC-6 | 192.168.106.134 | U6-C-3 | 1609 | Unit 6-1 | 4-9 | 2 |
| 6035 | U6-C-3 | ICM-620 | DCC-6 | 192.168.106.135 | U6-C-3 | 1609 | Unit 6-1 | 4-9 | 3 |
| 6036 | U6-C-4 | ICM-620 | DCC-6 | 192.168.106.136 | U6-C-8 | 1610 | Unit 6-1 | 4-10 | 4 |
| 6037 | U6-C-5 | ICM-620 | DCC-6 | 192.168.106.137 | U6-C-8 | 1610 | Unit 6-1 | 4-10 | 5 |
| 6038 | U6-C-6 | ICM-620 | DCC-6 | 192.168.106.138 | U6-C-8 | 1610 | Unit 6-1 | 4-10 | 6 |
| 6039 | U6-C-7 | ICM-620 | DCC-6 | 192.168.106.139 | U6-C-8 | 1610 | Unit 6-1 | 4-10 | 7 |
| 6040 | U6-C-8 | ICM-620 | DCC-6 | 192.168.106.140 | U6-C-8 | 1610 | Unit 6-1 | 4-10 | 8 |
| 6041 | U6-C-9 | ICM-620 | DCC-6 | 192.168.106.141 | U6-C-9 | 1611 | Unit 6-1 | 4-11 | 9 |
| 6042 | U6-C-10 | ICM-620 | DCC-6 | 192.168.106.142 | U6-C-9 | 1611 | Unit 6-1 | 4-11 | 10 |
| 6043 | U6-C-11 | ICM-620 | DCC-6 | 192.168.106.143 | U6-C-9 | 1611 | Unit 6-1 | 4-11 | 11 |
| 6044 | U6-C-12 | ICM-620 | DCC-6 | 192.168.106.144 | U6-C-9 | 1611 | Unit 6-1 | 4-11 | 12 |
| 6045 | U6-C-13 | ICM-620 | DCC-6 | 192.168.106.145 | U6-C-9 | 1611 | Unit 6-1 | 4-11 | 13 |
| 6046 | U6-C-14 | ICM-620 | DCC-6 | 192.168.106.146 | U6-C-14 | 1612 | Unit 6-1 | 4-12 | 14 |
| 6047 | U6-C-15 | ICM-620 | DCC-6 | 192.168.106.147 | U6-C-14 | 1612 | Unit 6-1 | 4-12 | 15 |
| 6048 | U6-C-16 | ICM-620 | DCC-6 | 192.168.106.148 | U6-C-14 | 1612 | Unit 6-1 | 4-12 | 16 |
| 6049 | U6-D-1 | ICM-620 | DCC-6 | 192.168.106.149 | U6-D-3 | 1613 | Unit 6-2 | 2-1 | 1 |
| 6050 | U6-D-2 | ICM-620 | DCC-6 | 192.168.106.150 | U6-D-3 | 1613 | Unit 6-2 | 2-1 | 2 |
| 6051 | U6-D-3 | ICM-620 | DCC-6 | 192.168.106.151 | U6-D-3 | 1613 | Unit 6-2 | 2-1 | 3 |
| 6052 | U6-D-4 | ICM-620 | DCC-6 | 192.168.106.152 | U6-D-8 | 1614 | Unit 6-2 | 2-2 | 4 |
| 6053 | U6-D-5 | ICM-620 | DCC-6 | 192.168.106.153 | U6-D-8 | 1614 | Unit 6-2 | 2-2 | 5 |
| 6054 | U6-D-6 | ICM-620 | DCC-6 | 192.168.106.154 | U6-D-8 | 1614 | Unit 6-2 | 2-2 | 6 |
| 6055 | U6-D-7 | ICM-620 | DCC-6 | 192.168.106.155 | U6-D-8 | 1614 | Unit 6-2 | 2-2 | 7 |
| 6056 | U6-D-8 | ICM-620 | DCC-6 | 192.168.106.156 | U6-D-8 | 1614 | Unit 6-2 | 2-2 | 8 |
| 6057 | U6-D-9 | ICM-620 | DCC-6 | 192.168.106.157 | U6-D-9 | 1615 | Unit 6-2 | 2-3 | 9 |

TABLE C – INTERCOM ASSIGNMENTS

| INTERCOM | DESIGNATION | MODEL | DCC | IP ADDRESS | CCD LOCATION | READER CODE | WiIP | PORT-READER | KEY CODE |
|----------|-------------|---------|-------|-----------------|--------------|-------------|----------|-------------|----------|
| 6058 | U6-D-10 | ICM-620 | DCC-6 | 192.168.106.158 | U6-D-9 | 1615 | Unit 6-2 | 2-3 | 10 |
| 6059 | U6-D-11 | ICM-620 | DCC-6 | 192.168.106.159 | U6-D-9 | 1615 | Unit 6-2 | 2-3 | 11 |
| 6060 | U6-D-12 | ICM-620 | DCC-6 | 192.168.106.160 | U6-D-9 | 1615 | Unit 6-2 | 2-3 | 12 |
| 6061 | U6-D-13 | ICM-620 | DCC-6 | 192.168.106.161 | U6-D-9 | 1615 | Unit 6-2 | 2-3 | 13 |
| 6062 | U6-D-14 | ICM-620 | DCC-6 | 192.168.106.162 | U6-D-14 | 1616 | Unit 6-2 | 2-4 | 14 |
| 6063 | U6-D-15 | ICM-620 | DCC-6 | 192.168.106.163 | U6-D-14 | 1616 | Unit 6-2 | 2-4 | 15 |
| 6064 | U6-D-16 | ICM-620 | DCC-6 | 192.168.106.164 | U6-D-14 | 1616 | Unit 6-2 | 2-4 | 16 |
| 6065 | U6-E-1 | ICM-620 | DCC-6 | 192.168.106.165 | U6-E-3 | 1617 | Unit 6-2 | 1-5 | 1 |
| 6066 | U6-E-2 | ICM-620 | DCC-6 | 192.168.106.166 | U6-E-3 | 1617 | Unit 6-2 | 1-5 | 2 |
| 6067 | U6-E-3 | ICM-620 | DCC-6 | 192.168.106.167 | U6-E-3 | 1617 | Unit 6-2 | 1-5 | 3 |
| 6068 | U6-E-4 | ICM-620 | DCC-6 | 192.168.106.168 | U6-E-8 | 1618 | Unit 6-2 | 1-6 | 4 |
| 6069 | U6-E-5 | ICM-620 | DCC-6 | 192.168.106.169 | U6-E-8 | 1618 | Unit 6-2 | 1-6 | 5 |
| 6070 | U6-E-6 | ICM-620 | DCC-6 | 192.168.106.170 | U6-E-8 | 1618 | Unit 6-2 | 1-6 | 6 |
| 6071 | U6-E-7 | ICM-620 | DCC-6 | 192.168.106.171 | U6-E-8 | 1618 | Unit 6-2 | 1-6 | 7 |
| 6072 | U6-E-8 | ICM-620 | DCC-6 | 192.168.106.172 | U6-E-8 | 1618 | Unit 6-2 | 1-6 | 8 |
| 6073 | U6-E-9 | ICM-620 | DCC-6 | 192.168.106.173 | U6-E-9 | 1619 | Unit 6-2 | 1-7 | 9 |
| 6074 | U6-E-10 | ICM-620 | DCC-6 | 192.168.106.174 | U6-E-9 | 1619 | Unit 6-2 | 1-7 | 10 |
| 6075 | U6-E-11 | ICM-620 | DCC-6 | 192.168.106.175 | U6-E-9 | 1619 | Unit 6-2 | 1-7 | 11 |
| 6076 | U6-E-12 | ICM-620 | DCC-6 | 192.168.106.176 | U6-E-9 | 1619 | Unit 6-2 | 1-7 | 12 |
| 6077 | U6-E-13 | ICM-620 | DCC-6 | 192.168.106.177 | U6-E-9 | 1619 | Unit 6-2 | 1-7 | 13 |
| 6078 | U6-E-14 | ICM-620 | DCC-6 | 192.168.106.178 | U6-E-14 | 1620 | Unit 6-2 | 1-8 | 14 |
| 6079 | U6-E-15 | ICM-620 | DCC-6 | 192.168.106.179 | U6-E-14 | 1620 | Unit 6-2 | 1-8 | 15 |
| 6080 | U6-E-16 | ICM-620 | DCC-6 | 192.168.106.180 | U6-E-14 | 1620 | Unit 6-2 | 1-8 | 16 |
| 7001 | U7-G1-1 | ICM-620 | DCC-7 | 192.168.107.101 | U7-G1-6 | 1701 | Unit 7 | 2-1 | 1 |
| 7002 | U7-G1-2 | ICM-620 | DCC-7 | 192.168.107.102 | U7-G1-6 | 1701 | Unit 7 | 2-1 | 2 |
| 7003 | U7-G1-3 | ICM-620 | DCC-7 | 192.168.107.103 | U7-G1-6 | 1701 | Unit 7 | 2-1 | 3 |
| 7004 | U7-G1-4 | ICM-620 | DCC-7 | 192.168.107.104 | U7-G1-6 | 1701 | Unit 7 | 2-1 | 4 |
| 7005 | U7-G1-5 | ICM-620 | DCC-7 | 192.168.107.105 | U7-G1-6 | 1701 | Unit 7 | 2-1 | 5 |
| 7006 | U7-G1-6 | ICM-620 | DCC-7 | 192.168.107.106 | U7-G1-6 | 1701 | Unit 7 | 2-1 | 6 |
| 7007 | U7-G1-7 | ICM-620 | DCC-7 | 192.168.107.107 | U7-G1-7 | 1702 | Unit 7 | 2-2 | 7 |

TABLE C – INTERCOM ASSIGNMENTS

| INTERCOM | DESIGNATION | MODEL | DCC | IP ADDRESS | CCD LOCATION | READER CODE | WiIP | PORT-READER | KEY CODE |
|----------|-------------|---------|-------|-----------------|--------------|-------------|--------|-------------|----------|
| 7008 | U7-G1-8 | ICM-620 | DCC-7 | 192.168.107.108 | U7-G1-7 | 1702 | Unit 7 | 2-2 | 8 |
| 7009 | U7-G1-9 | ICM-620 | DCC-7 | 192.168.107.109 | U7-G1-7 | 1702 | Unit 7 | 2-2 | 9 |
| 7010 | U7-G1-10 | ICM-620 | DCC-7 | 192.168.107.110 | U7-G1-7 | 1702 | Unit 7 | 2-2 | 10 |
| 7011 | U7-G1-11 | ICM-620 | DCC-7 | 192.168.107.111 | U7-G1-7 | 1702 | Unit 7 | 2-2 | 11 |
| 7012 | U7-G1-12 | ICM-620 | DCC-7 | 192.168.107.112 | U7-G1-7 | 1702 | Unit 7 | 2-2 | 12 |
| 7013 | U7-G2-1 | ICM-620 | DCC-7 | 192.168.107.113 | U7-G2-6 | 1703 | Unit 7 | 2-3 | 1 |
| 7014 | U7-G2-2 | ICM-620 | DCC-7 | 192.168.107.114 | U7-G2-6 | 1703 | Unit 7 | 2-3 | 2 |
| 7015 | U7-G2-3 | ICM-620 | DCC-7 | 192.168.107.115 | U7-G2-6 | 1703 | Unit 7 | 2-3 | 3 |
| 7016 | U7-G2-4 | ICM-620 | DCC-7 | 192.168.107.116 | U7-G2-6 | 1703 | Unit 7 | 2-3 | 4 |
| 7017 | U7-G2-5 | ICM-620 | DCC-7 | 192.168.107.117 | U7-G2-6 | 1703 | Unit 7 | 2-3 | 5 |
| 7018 | U7-G2-6 | ICM-620 | DCC-7 | 192.168.107.118 | U7-G2-6 | 1703 | Unit 7 | 2-3 | 6 |
| 7019 | U7-G2-7 | ICM-620 | DCC-7 | 192.168.107.119 | U7-G2-7 | 1704 | Unit 7 | 2-4 | 7 |
| 7020 | U7-G2-8 | ICM-620 | DCC-7 | 192.168.107.120 | U7-G2-7 | 1704 | Unit 7 | 2-4 | 8 |
| 7021 | U7-G2-9 | ICM-620 | DCC-7 | 192.168.107.121 | U7-G2-7 | 1704 | Unit 7 | 2-4 | 9 |
| 7022 | U7-G2-10 | ICM-620 | DCC-7 | 192.168.107.122 | U7-G2-7 | 1704 | Unit 7 | 2-4 | 10 |
| 7023 | U7-G2-11 | ICM-620 | DCC-7 | 192.168.107.123 | U7-G2-7 | 1704 | Unit 7 | 2-4 | 11 |
| 7024 | U7-G2-12 | ICM-620 | DCC-7 | 192.168.107.124 | U7-G2-7 | 1704 | Unit 7 | 2-4 | 12 |
| 7025 | U7-H1-1 | ICM-620 | DCC-7 | 192.168.107.125 | U7-H1-6 | 1705 | Unit 7 | 1-5 | 1 |
| 7026 | U7-H1-2 | ICM-620 | DCC-7 | 192.168.107.126 | U7-H1-6 | 1705 | Unit 7 | 1-5 | 2 |
| 7027 | U7-H1-3 | ICM-620 | DCC-7 | 192.168.107.127 | U7-H1-6 | 1705 | Unit 7 | 1-5 | 3 |
| 7028 | U7-H1-4 | ICM-620 | DCC-7 | 192.168.107.128 | U7-H1-6 | 1705 | Unit 7 | 1-5 | 4 |
| 7029 | U7-H1-5 | ICM-620 | DCC-7 | 192.168.107.129 | U7-H1-6 | 1705 | Unit 7 | 1-5 | 5 |
| 7030 | U7-H1-6 | ICM-620 | DCC-7 | 192.168.107.130 | U7-H1-6 | 1705 | Unit 7 | 1-5 | 6 |
| 7031 | U7-H1-7 | ICM-620 | DCC-7 | 192.168.107.131 | U7-H1-7 | 1706 | Unit 7 | 1-6 | 7 |
| 7032 | U7-H1-8 | ICM-620 | DCC-7 | 192.168.107.132 | U7-H1-7 | 1706 | Unit 7 | 1-6 | 8 |
| 7033 | U7-H1-9 | ICM-620 | DCC-7 | 192.168.107.133 | U7-H1-7 | 1706 | Unit 7 | 1-6 | 9 |
| 7034 | U7-H1-10 | ICM-620 | DCC-7 | 192.168.107.134 | U7-H1-7 | 1706 | Unit 7 | 1-6 | 10 |
| 7035 | U7-H1-11 | ICM-620 | DCC-7 | 192.168.107.135 | U7-H1-7 | 1706 | Unit 7 | 1-6 | 11 |
| 7036 | U7-H1-12 | ICM-620 | DCC-7 | 192.168.107.136 | U7-H1-7 | 1706 | Unit 7 | 1-6 | 12 |
| 7037 | U7-H2-1 | ICM-620 | DCC-7 | 192.168.107.137 | U7-H2-6 | 1707 | Unit 7 | 1-7 | 1 |

TABLE C – INTERCOM ASSIGNMENTS

| INTERCOM | DESIGNATION | MODEL | DCC | IP ADDRESS | CCD LOCATION | READER CODE | WiIP | PORT-READER | KEY CODE |
|----------|-------------|---------|-------|-----------------|--------------|-------------|--------|-------------|----------|
| 7038 | U7-H2-2 | ICM-620 | DCC-7 | 192.168.107.138 | U7-H2-6 | 1707 | Unit 7 | 1-7 | 2 |
| 7039 | U7-H2-3 | ICM-620 | DCC-7 | 192.168.107.139 | U7-H2-6 | 1707 | Unit 7 | 1-7 | 3 |
| 7040 | U7-H2-4 | ICM-620 | DCC-7 | 192.168.107.140 | U7-H2-6 | 1707 | Unit 7 | 1-7 | 4 |
| 7041 | U7-H2-5 | ICM-620 | DCC-7 | 192.168.107.141 | U7-H2-6 | 1707 | Unit 7 | 1-7 | 5 |
| 7042 | U7-H2-6 | ICM-620 | DCC-7 | 192.168.107.142 | U7-H2-6 | 1707 | Unit 7 | 1-7 | 6 |
| 7043 | U7-H2-7 | ICM-620 | DCC-7 | 192.168.107.143 | U7-H2-7 | 1708 | Unit 7 | 1-8 | 7 |
| 7044 | U7-H2-8 | ICM-620 | DCC-7 | 192.168.107.144 | U7-H2-7 | 1708 | Unit 7 | 1-8 | 8 |
| 7045 | U7-H2-9 | ICM-620 | DCC-7 | 192.168.107.145 | U7-H2-7 | 1708 | Unit 7 | 1-8 | 9 |
| 7046 | U7-H2-10 | ICM-620 | DCC-7 | 192.168.107.146 | U7-H2-7 | 1708 | Unit 7 | 1-8 | 10 |
| 7047 | U7-H2-11 | ICM-620 | DCC-7 | 192.168.107.147 | U7-H2-7 | 1708 | Unit 7 | 1-8 | 11 |
| 7048 | U7-H2-12 | ICM-620 | DCC-7 | 192.168.107.148 | U7-H2-7 | 1708 | Unit 7 | 1-8 | 12 |
| 7049 | U7-I1-1 | ICM-620 | DCC-7 | 192.168.107.149 | U7-I1-6 | 1709 | Unit 7 | 4-9 | 1 |
| 7050 | U7-I1-2 | ICM-620 | DCC-7 | 192.168.107.150 | U7-I1-6 | 1709 | Unit 7 | 4-9 | 2 |
| 7051 | U7-I1-3 | ICM-620 | DCC-7 | 192.168.107.151 | U7-I1-6 | 1709 | Unit 7 | 4-9 | 3 |
| 7052 | U7-I1-4 | ICM-620 | DCC-7 | 192.168.107.152 | U7-I1-6 | 1709 | Unit 7 | 4-9 | 4 |
| 7053 | U7-I1-5 | ICM-620 | DCC-7 | 192.168.107.153 | U7-I1-6 | 1709 | Unit 7 | 4-9 | 5 |
| 7054 | U7-I1-6 | ICM-620 | DCC-7 | 192.168.107.154 | U7-I1-6 | 1709 | Unit 7 | 4-9 | 6 |
| 7055 | U7-I1-7 | ICM-620 | DCC-7 | 192.168.107.155 | U7-I1-7 | 1710 | Unit 7 | 4-10 | 7 |
| 7056 | U7-I1-8 | ICM-620 | DCC-7 | 192.168.107.156 | U7-I1-7 | 1710 | Unit 7 | 4-10 | 8 |
| 7057 | U7-I1-9 | ICM-620 | DCC-7 | 192.168.107.157 | U7-I1-7 | 1710 | Unit 7 | 4-10 | 9 |
| 7058 | U7-I1-10 | ICM-620 | DCC-7 | 192.168.107.158 | U7-I1-7 | 1710 | Unit 7 | 4-10 | 10 |
| 7059 | U7-I1-11 | ICM-620 | DCC-7 | 192.168.107.159 | U7-I1-7 | 1710 | Unit 7 | 4-10 | 11 |
| 7060 | U7-I1-12 | ICM-620 | DCC-7 | 192.168.107.160 | U7-I1-7 | 1710 | Unit 7 | 4-10 | 12 |
| 7061 | U7-I2-1 | ICM-620 | DCC-7 | 192.168.107.161 | U7-I2-6 | 1711 | Unit 7 | 4-11 | 1 |
| 7062 | U7-I2-2 | ICM-620 | DCC-7 | 192.168.107.162 | U7-I2-6 | 1711 | Unit 7 | 4-11 | 2 |
| 7063 | U7-I2-3 | ICM-620 | DCC-7 | 192.168.107.163 | U7-I2-6 | 1711 | Unit 7 | 4-11 | 3 |
| 7064 | U7-I2-4 | ICM-620 | DCC-7 | 192.168.107.164 | U7-I2-6 | 1711 | Unit 7 | 4-11 | 4 |
| 7065 | U7-I2-5 | ICM-620 | DCC-7 | 192.168.107.165 | U7-I2-6 | 1711 | Unit 7 | 4-11 | 5 |
| 7066 | U7-I2-6 | ICM-620 | DCC-7 | 192.168.107.166 | U7-I2-6 | 1711 | Unit 7 | 4-11 | 6 |
| 7067 | U7-I2-7 | ICM-620 | DCC-7 | 192.168.107.167 | U7-I2-7 | 1712 | Unit 7 | 4-12 | 7 |

TABLE C – INTERCOM ASSIGNMENTS

| INTERCOM | DESIGNATION | MODEL | DCC | IP ADDRESS | CCD LOCATION | READER CODE | WiIP | PORT-READER | KEY CODE |
|----------|-------------|---------|-------|-----------------|--------------|-------------|--------|-------------|----------|
| 7068 | U7-J2-8 | ICM-620 | DCC-7 | 192.168.107.168 | U7-J2-7 | 1712 | Unit 7 | 4-12 | 8 |
| 7069 | U7-J2-9 | ICM-620 | DCC-7 | 192.168.107.169 | U7-J2-7 | 1712 | Unit 7 | 4-12 | 9 |
| 7070 | U7-J2-10 | ICM-620 | DCC-7 | 192.168.107.170 | U7-J2-7 | 1712 | Unit 7 | 4-12 | 10 |
| 7071 | U7-J2-11 | ICM-620 | DCC-7 | 192.168.107.171 | U7-J2-7 | 1712 | Unit 7 | 4-12 | 11 |
| 7072 | U7-J2-12 | ICM-620 | DCC-7 | 192.168.107.172 | U7-J2-7 | 1712 | Unit 7 | 4-12 | 12 |
| 7073 | U7-J1-1 | ICM-620 | DCC-7 | 192.168.107.173 | U7-J1-6 | 1713 | Unit 7 | 3-13 | 1 |
| 7074 | U7-J1-2 | ICM-620 | DCC-7 | 192.168.107.174 | U7-J1-6 | 1713 | Unit 7 | 3-13 | 2 |
| 7075 | U7-J1-3 | ICM-620 | DCC-7 | 192.168.107.175 | U7-J1-6 | 1713 | Unit 7 | 3-13 | 3 |
| 7076 | U7-J1-4 | ICM-620 | DCC-7 | 192.168.107.176 | U7-J1-6 | 1713 | Unit 7 | 3-13 | 4 |
| 7077 | U7-J1-5 | ICM-620 | DCC-7 | 192.168.107.177 | U7-J1-6 | 1713 | Unit 7 | 3-13 | 5 |
| 7078 | U7-J1-6 | ICM-620 | DCC-7 | 192.168.107.178 | U7-J1-6 | 1713 | Unit 7 | 3-13 | 6 |
| 7079 | U7-J1-7 | ICM-620 | DCC-7 | 192.168.107.179 | U7-J1-7 | 1714 | Unit 7 | 3-14 | 7 |
| 7080 | U7-J1-8 | ICM-620 | DCC-7 | 192.168.107.180 | U7-J1-7 | 1714 | Unit 7 | 3-14 | 8 |
| 7081 | U7-J1-9 | ICM-620 | DCC-7 | 192.168.107.181 | U7-J1-7 | 1714 | Unit 7 | 3-14 | 9 |
| 7082 | U7-J1-10 | ICM-620 | DCC-7 | 192.168.107.182 | U7-J1-7 | 1714 | Unit 7 | 3-14 | 10 |
| 7083 | U7-J1-11 | ICM-620 | DCC-7 | 192.168.107.183 | U7-J1-7 | 1714 | Unit 7 | 3-14 | 11 |
| 7084 | U7-J1-12 | ICM-620 | DCC-7 | 192.168.107.184 | U7-J1-7 | 1714 | Unit 7 | 3-14 | 12 |
| 7085 | U7-J2-1 | ICM-620 | DCC-7 | 192.168.107.185 | U7-J2-6 | 1715 | Unit 7 | 3-15 | 1 |
| 7086 | U7-J2-2 | ICM-620 | DCC-7 | 192.168.107.186 | U7-J2-6 | 1715 | Unit 7 | 3-15 | 2 |
| 7087 | U7-J2-3 | ICM-620 | DCC-7 | 192.168.107.187 | U7-J2-6 | 1715 | Unit 7 | 3-15 | 3 |
| 7088 | U7-J2-4 | ICM-620 | DCC-7 | 192.168.107.188 | U7-J2-6 | 1715 | Unit 7 | 3-15 | 4 |
| 7089 | U7-J2-5 | ICM-620 | DCC-7 | 192.168.107.189 | U7-J2-6 | 1715 | Unit 7 | 3-15 | 5 |
| 7090 | U7-J2-6 | ICM-620 | DCC-7 | 192.168.107.190 | U7-J2-6 | 1715 | Unit 7 | 3-15 | 6 |
| 7091 | U7-J2-7 | ICM-620 | DCC-7 | 192.168.107.191 | U7-J2-7 | 1716 | Unit 7 | 3-16 | 7 |
| 7092 | U7-J2-8 | ICM-620 | DCC-7 | 192.168.107.192 | U7-J2-7 | 1716 | Unit 7 | 3-16 | 8 |
| 7093 | U7-J2-9 | ICM-620 | DCC-7 | 192.168.107.193 | U7-J2-7 | 1716 | Unit 7 | 3-16 | 9 |
| 7094 | U7-J2-10 | ICM-620 | DCC-7 | 192.168.107.194 | U7-J2-7 | 1716 | Unit 7 | 3-16 | 10 |
| 7095 | U7-J2-11 | ICM-620 | DCC-7 | 192.168.107.195 | U7-J2-7 | 1716 | Unit 7 | 3-16 | 11 |
| 7096 | U7-J2-12 | ICM-620 | DCC-7 | 192.168.107.196 | U7-J2-7 | 1716 | Unit 7 | 3-16 | 12 |

| TABLE D – DCC ASSIGNMENTS | | | | | |
|---------------------------|-------------|-------------------------|--------------|----------------|----------|
| DCC | DESIGNATION | MODEL | STATION LIST | IP ADDRESS | SERIAL |
| DCC1 | B3 | DCC-S100-0000-S100-MDIP | 1001-1191 | 192.168.101.11 | 10234963 |
| DCC2 | B4 | DCC-S100-0000-S100-MDIP | 2001-2013 | 192.168.102.11 | 10234945 |
| DCC3 | B5 | DCC-S100-0000-S100-MDIP | 3001-3215 | 192.168.103.11 | 10234951 |
| DCC4 | B7 | DCC-S100-0000-S100-MDIP | 4001-4026 | 192.168.104.11 | 10234950 |
| DCC5 | B12 | DCC-S100-0000-S100-MDIP | 5001-5012 | 192.168.105.11 | 10234961 |
| DCC6 | Unit 6 | DCC-S100-0000-S100-MDIP | 6001-6080 | 192.168.106.11 | 10234962 |
| DCC7 | Unit 7 | DCC-S100-0000-S100-MDIP | 7001-7096 | 192.168.107.11 | 10234946 |

| TABLE E – ICCS USER STATION ASSIGNMENTS | | | | | | |
|---|----------------------|--------------|--------|----------------|-------------|-----------------------------|
| # | COMPUTER DESCRIPTION | LOCATION | SERIES | IP ADDRESS | SUBNET | MONITOR ASSIGNMENTS |
| 1 | ICCS Maintenance | Dome Attic | W5 | 192.168.201.21 | 255.255.0.0 | 17" KVM |
| 2 | Entrance | MCCP | W5 | 192.168.201.22 | 255.255.0.0 | Dell 21" |
| 3 | Max Entrance | South Tower | W5 | 192.168.201.23 | 255.255.0.0 | Dell 21" |
| 4 | Correctional Manager | CM Office | W4 | 192.168.201.24 | 255.255.0.0 | Dell 21" |
| 5 | Unit 6 CM | U6 CM Office | W4 | 192.168.201.25 | 255.255.0.0 | Dell 21" |
| 6 | Admin Station | SIO office | W4 | 192.168.201.26 | 255.255.0.0 | KVM to Existing CSC Monitor |
| 7 | GTS SPARE | N/A | W4 | 192.168.201.27 | 255.255.0.0 | N/A |

| TABLE E1 – ICCS USER STATION SERIES | | |
|-------------------------------------|------------------|---|
| | | |
| SERIES: | W5 | |
| QTY | DESCRIPTION | MANUFACTURER P/N |
| 1 | Chassis | CHENBRO RM223 w Quiet fans / Low profile |
| 1 | Power Supply | 400W PS |
| 1 | Bezel | 2U Front Bezel for RM223 |
| 1 | Motherboard | ASU MB M4A78T-E AM3 AMD790GX DDR3 |
| 1 | CPU | AMD CPU ADX245OCGQBOX Athlon II X2 2.9GHz |
| 2 | Memory | KNG 2G DDR3 1333 N-Ecc CL9 |
| 1 | Video | On-board video |
| 1 | CD/DVD-ROM | Sony DVDRW 24x Black |
| 1 | Hard Disk(OS) | WD5000AAKS 500GB HD |
| 1 | Operating System | Windows XP |
| | | |

| TABLE E2 – GTS SERVER ASSIGNMENTS | | | | | | |
|-----------------------------------|----------------------|------------|--------|----------------|-------------|---------------------|
| | | | | | | |
| # | COMPUTER DESCRIPTION | LOCATION | SERIES | IP ADDRESS | SUBNET | MONITOR ASSIGNMENTS |
| 1 | GTS Server Primary | Dome Attic | W6 | 192.168.201.11 | 255.255.0.0 | 17" KVM |
| 2 | GTS Server Secondary | Dome Attic | W6 | 192.168.201.13 | 255.255.0.0 | 17" KVM |

| TABLE E3 – GTS SERVER SERIES | | |
|------------------------------|------------------|---|
| | | |
| SERIES: | W4 | |
| QTY | DESCRIPTION | MANUFACTURER P/N |
| 1 | Chassis | Antec Sonata III with 500W PS |
| 1 | Power Supply | 500W PS |
| 1 | Motherboard | ASU MB M4A78T-E AM3 AMD790GX DDR3 |
| 1 | CPU | AMD CPU ADX245OCGQBOX Athlon II X2 2.9GHz |
| 2 | Memory | KNG 2G DDR3 1333 N-Ecc CL9 |
| 1 | Video | On-board video |
| 1 | CD/DVD-ROM | Sony DVDRW 24x Black |
| 1 | Hard Disk(OS) | WD5000AAKS 500GB HD |
| 1 | Operating System | Windows XP |
| | | |
| SERIES: | W5 | |
| QTY | DESCRIPTION | MANUFACTURER P/N |
| 1 | Chassis | CHENBRO RM223 w Quiet fans / Low profile |
| 1 | Power Supply | 400W PS |
| 1 | Bezel | 2U Front Bezel for RM223 |
| 1 | Motherboard | ASU MB M4A78T-E AM3 AMD790GX DDR3 |
| 1 | CPU | AMD CPU ADX245OCGQBOX Athlon II X2 2.9GHz |
| 2 | Memory | KNG 2G DDR3 1333 N-Ecc CL9 |
| 1 | Video | On-board video |
| 1 | CD/DVD-ROM | Sony DVDRW 24x Black |
| 1 | Hard Disk(OS) | WD5000AAKS 500GB HD |
| 1 | Operating System | Windows XP |
| | | |
| SERIES: | W6 | |
| QTY | DESCRIPTION | MANUFACTURER P/N |
| 1 | Chassis | CHENBRO RM223 w Quiet fans / Low profile |
| 1 | Power Supply | 400W PS |
| 1 | Bezel | 2U Front Bezel for RM223 |
| 1 | Motherboard | ASU MB M4A78T-E AM3 AMD790GX DDR3 |
| 1 | CPU | AMD CPU ADX245OCGQBOX Athlon II X2 2.9GHz |
| 2 | Memory | KNG 2G DDR3 1333 N-Ecc CL9 |
| 1 | Video | On-board video |
| 1 | CD/DVD-ROM | Sony DVDRW 24x Black |
| 1 | Hard Disk(OS) | WD5000AAKS 500GB HD |
| 1 | Operating System | Windows 2008 STD 32/64 |
| | | |

TABLE F – PACP ASSIGNMENTS

| MASTER | DESIGNATION | DYNATROL NODE NUMBER | TMM MODEL | CPU MODEL | DCC | TMM IP ADDRESS (VOICE) | PMS-3710A IP ADDRESS (DATA) | PACP SERIAL |
|--------|--------------------|----------------------|-----------|-----------|------|------------------------|-----------------------------|----------------|
| 11 | B3 Lower Node 1 | 1 | MAI-625 | PMS-3710A | DCC1 | 192.168.101.21 | 192.168.101.1 | PACP-2011-0023 |
| 12 | B3 Upper Node 2 | 2 | MAI-625 | PMS-3710A | DCC1 | 192.168.101.22 | 192.168.101.2 | PACP-2011-0024 |
| 13 | B3 Node 3 | 3 | MAI-625 | PMS-3710A | DCC1 | 192.168.101.23 | 192.168.101.3 | PACP-2011-0025 |
| 21 | B4 Node 4 | 4 | MAI-625 | PMS-3710A | DCC2 | 192.168.102.21 | 192.168.102.1 | PACP-2011-0026 |
| 31 | B5 Lower Node 5 | 5 | MAI-625 | PMS-3710A | DCC3 | 192.168.103.21 | 192.168.103.1 | PACP-2011-0027 |
| 32 | B5 Upper Node 6 | 6 | MAI-625 | PMS-3710A | DCC3 | 192.168.103.22 | 192.168.103.2 | PACP-2011-0028 |
| 41 | B7 Node 7 | 7 | MAI-625 | PMS-3710A | DCC4 | 192.168.104.21 | 192.168.104.1 | PACP-2011-0029 |
| 51 | B12 Node 8 | 8 | MAI-625 | PMS-3710A | DCC5 | 192.168.105.21 | 192.168.105.1 | PACP-2011-0030 |
| 61 | Unit 6 – A Node 9 | 9 | MAI-625 | PMS-3710A | DCC6 | 192.168.106.21 | 192.168.106.1 | PACP-2011-0031 |
| 62 | Unit 6 – B Node 10 | 10 | MAI-625 | PMS-3710A | DCC6 | 192.168.106.22 | 192.168.106.2 | PACP-2011-0032 |
| 63 | Unit 6 – C Node 11 | 11 | MAI-625 | PMS-3710A | DCC6 | 192.168.106.23 | 192.168.106.3 | PACP-2011-0033 |
| 64 | Unit 6 – D Node 12 | 12 | MAI-625 | PMS-3710A | DCC6 | 192.168.106.24 | 192.168.106.4 | PACP-2011-0034 |
| 65 | Unit 6 – E Node 13 | 13 | MAI-625 | PMS-3710A | DCC6 | 192.168.106.25 | 192.168.106.5 | PACP-2011-0035 |
| 71 | Unit 7 Node 14 | 14 | MAI-625 | PMS-3710A | DCC7 | 192.168.107.21 | 192.168.107.1 | PACP-2011-0036 |
| 72 | Unit 7 Node 15 | 15 | MAI-625 | PMS-3710A | DCC7 | 192.168.107.22 | 192.168.107.2 | PACP-2011-0037 |
| N/A | SPARE PACP | N/A | MAI-625 | PMS-3710A | N/A | 192.168.108.21 | 192.168.108.1 | PACP-2011-0038 |

TABLE G – UPS ASSIGNMENTS

| LOCATION | UPS MODEL | EBM QTY | EBM MODEL | SNMP CARD | SERIAL NUMBER | IP ADDRESS | STARCOM POINTS | | | |
|------------------------------------|-------------------|---------|--------------------|------------|---------------|----------------|----------------|-------------|-----------|-------------|
| | | | | | | | AC Fault | Battery Low | UPS Fault | UPS Offline |
| MCCP (CCTV) | 9125 6000 | 2 | 103003387-6591 | EXISTING | EXISTING | 192.168.200.11 | 180.2 | 181.2 | 182.2 | 183.2 |
| Main CER | PW5125 1000RM | N/A | 05147148-6591 | EXISTING | EXISTING | 192.168.200.12 | 184.2 | 185.2 | 186.2 | 187.2 |
| V&C (CCTV) | PW5130 1000 | N/A | 05147148-6591 | EXISTING | EXISTING | 192.168.200.13 | 188.2 | 189.2 | 190.2 | 191.2 |
| Unit 6 Room 1441 Downstairs (CCTV) | 9135-5000 | 3 | pw9135 EBM | Connect-MS | BJ3M42087 | 192.168.200.14 | 192.2 | 193.2 | 194.2 | 195.2 |
| Crisis Centre / SIO | PW5130 1000 | N/A | EXISTING | EXISTING | EXISTING | 192.168.200.15 | 196.2 | 197.2 | 198.2 | 199.2 |
| Gym Tunnel (CCTV) | PW9130L700R-XL2U | N/A | EXISTING | EXISTING | EXISTING | 192.168.200.16 | 200.2 | 201.2 | 202.2 | 203.2 |
| U6 CER/Mech (CCTV) | PW9130L1500R-XL2U | N/A | EXISTING | EXISTING | EXISTING | 192.168.200.17 | 204.2 | 205.2 | 206.2 | 207.2 |
| B8 Rack (ICCS) | 9130-700 | N/A | N/A | Connect-MS | BJ3M42039 | 192.168.200.18 | 208.2 | 209.2 | 210.2 | 211.2 |
| B7 Rack (CCTV) | 9130-3000 | 1 | PW9130N3000R-EBM2U | Connect-MS | BJ3M440HD | 192.168.200.19 | 212.2 | 213.2 | 214.2 | 215.2 |
| Dome Attic (CCTV) | 9155-15 | 1 | pw9155 ebm-96 | UPS-X | 00E0D817F29E | 192.168.200.20 | 216.2 | 217.2 | 218.2 | 219.2 |
| Dome 3rd floor (CCTV) | 9130-2000 | 2 | PW9130N2000R-EBM2U | Connect-MS | BJ3m4201E | 192.168.200.21 | 220.2 | 221.2 | 222.2 | 223.2 |
| Dorms (CCTV) | 9130-2000 | 1 | PW9130N2000R-EBM2U | Connect-MS | BJM440I4 | 192.168.200.22 | 224.2 | 225.2 | 226.2 | 227.2 |
| C4 (ICCS) | 9130 - 700 | N/A | N/A | Connect-MS | BJ3M441XF | 192.168.200.23 | 228.2 | 229.2 | 230.2 | 231.2 |
| Healthcare (CCTV) | 9130 - 2000 | 2 | PW9130N2000R-EBM2U | Connect-MS | BJ3m42066 | 192.168.200.24 | 232.2 | 233.2 | 234.2 | 235.2 |
| Kitchen (CCTV) | 9130-700 | N/A | N/A | Connect-MS | 301D13V69 | 192.168.200.25 | 236.2 | 237.2 | 238.2 | 239.2 |
| Unit 6 (ICCS) | 9130-700 | N/A | N/A | Connect-MS | BJ3M440HD | 192.168.200.26 | 240.2 | 241.2 | 242.2 | 243.2 |

TABLE H – VertX NETWORK CONTROLLER ASSIGNMENTS

V1000

| V1000 CONTROLLER | DESIGNATION | MODEL | IP ADDRESS | SERIAL NUMBER | SWITCH ASSIGNMENT |
|------------------|-------------|-------|-----------------|-------------------|-------------------|
| B3-V1000-1 | B3 | v1000 | 192.168.201.101 | 00:06:8E:00:F0:C5 | 1- |
| B4-V1000-1 | B4 | v1000 | 192.168.201.102 | 00:06:8E:00:F0:C2 | 3-6 |
| B5-V1000-1 | B5 | v1000 | 192.168.201.103 | 00:06:8E:00:EC:D5 | 4-8 |
| B7-V1000-1 | B7 | v1000 | 192.168.201.104 | 00:06:8E:00:EA:D5 | 5-6 |
| B12-V1000-1 | B12 | v1000 | 192.168.201.105 | 00:06:8E:00:EA:DC | 6-6 |
| U6-V1000-1 | U6 | v1000 | 192.168.201.106 | 00:06:8E:00:F0:CE | 7-14 |
| U7-V1000-1 | U7 | v1000 | 192.168.201.107 | 00:06:8E:00:F0:C0 | 8-8 |
| C3-V1000-1 | C3 | v1000 | 192.168.201.108 | 00:06:8E:00:F0:D1 | 10-2 |
| REC-V1000-1 | C19 | v1000 | 192.168.201.109 | 00:06:8E:00:EA:E4 | 11-2 |
| SPARE | N/A | v1000 | 192.168.201.110 | 00:06:8E:00:EC:DF | N/A |

HID E400

| E400 | DESIGNATION | MODEL | IP ADDRESS | SERIAL NUMBER | SWITCH ASSIGNMENT |
|------------|-------------|-------|-----------------|-------------------|-------------------|
| CER-E400-1 | CER | E400 | 192.168.201.121 | 00:06:8e:01:00:49 | 1-21 |
| CER-E400-2 | CER | E400 | 192.168.201.122 | 00:06:8e:01:00:84 | 1-22 |
| CER-E400-3 | CER | E400 | 192.168.201.123 | 00:06:8e:01:00:bb | 1-23 |
| CER-E400-4 | CER | E400 | 192.168.201.124 | 00:06:8e:01:00:7d | 1-24 |
| TWR-E400-5 | NW TWR | E400 | 192.168.201.125 | 00:06:8e:01:00:35 | 9-2 |
| SPARE | N/A | E400 | 192.168.201.126 | 00:06:8e:01:00:c9 | N/A |

Vertex Door/Reader Interface

| DOOR/READER INTERFACE | DESIGNATION | MODEL | IP ADDRESS | SERIAL NUMBER | SWITCH ASSIGNMENT |
|-----------------------|-------------|-------|------------|---------------|-------------------|
| B3-V100-1 | B3 | v100 | 1-1 | J3510034659 | B3-V1000-1 |
| B3-V100-2 | B3 | v100 | 1-2 | J3510034633 | B3-V1000-1 |
| B3-V100-3 | B3 | v100 | 1-3 | J3510034671 | B3-V1000-1 |
| B3-V100-4 | B3 | v100 | 1-4 | J3510034768 | B3-V1000-1 |
| B3-V100-5 | B3 | v100 | 1-5 | J3510034537 | B3-V1000-1 |
| B3-V100-6 | B3 | v100 | 1-6 | J3510034560 | B3-V1000-1 |
| B3-V100-7 | B3 | v100 | 1-7 | J3310033831 | B3-V1000-1 |
| B3-V100-8 | B3 | v100 | 1-8 | J3410034062 | B3-V1000-1 |
| B3-V100-9 | B3 | v100 | 1-9 | J3510034396 | B3-V1000-1 |
| B4-V100-1 | B4 | v100 | 1-1 | J2810032830 | B4-V1000-1 |
| B4-V100-2 | B4 | v100 | 1-2 | J3510034388 | B4-V1000-1 |
| B4-V100-3 | B4 | v100 | 1-3 | J3510034561 | B4-V1000-1 |
| B4-V100-4 | B4 | v100 | 1-4 | J3510034413 | B4-V1000-1 |
| B5-V100-1 | B5 | v100 | 1-1 | J3510034529 | B5-V1000-1 |
| B5-V100-2 | B5 | v100 | 1-2 | J3510034550 | B5-V1000-1 |
| B5-V100-3 | B5 | v100 | 1-3 | J3510034552 | B5-V1000-1 |
| B5-V100-4 | B5 | v100 | 1-4 | J3510034389 | B5-V1000-1 |

Vertex Door/Reader Interface

TABLE H – VertX NETWORK CONTROLLER ASSIGNMENTS

| DOOR/READER INTERFACE | DESIGNATION | MODEL | IP ADDRESS | SERIAL NUMBER | SWITCH ASSIGNMENT |
|--------------------------|-------------|-------|------------|---------------|----------------------|
| B5-V100-5 | B5 | v100 | 1-5 | J3510034569 | B5-V1000-1 |
| B7-V100-1 | B7 | v100 | 1-1 | J3310033814 | B7-V1000-1 |
| B7-V100-2 | B7 | v100 | 1-2 | J2810032897 | B7-V1000-1 |
| B7-V100-3 | B7 | v100 | 1-3 | J3510034416 | B7-V1000-1 |
| B7-V100-4 | B7 | v100 | 1-4 | J3410033883 | B7-V1000-1 |
| B7-V100-5 | B7 | v100 | 1-5 | J3510034390 | B7-V1000-1 |
| B7-V100-6 | B7 | v100 | 1-6 | J3410034063 | B7-V1000-1 |
| B12-V100-1 | B12 | v100 | 1-1 | J3510034564 | B12-V1000-1 |
| B12-V100-2 | B12 | v100 | 1-2 | J3510033735 | B12-V1000-1 |
| U6-V100-1 | Unit 6 | v100 | 1-1 | J3310033841 | U6-V1000-1 |
| U6-V100-2 | Unit 6 | v100 | 1-2 | J2810032842 | U6-V1000-1 |
| U6-V100-3 | Unit 6 | v100 | 1-3 | J3410034055 | U6-V1000-1 |
| U6-V100-4 | Unit 6 | v100 | 1-4 | J3410034065 | U6-V1000-1 |
| U6-V100-5 | Unit 6 | v100 | 1-5 | J3410034068 | U6-V1000-1 |
| U6-V100-6 | Unit 6 | v100 | 1-6 | J3510034407 | U6-V1000-1 |
| U6-V100-7 | Unit 6 | v100 | 1-7 | J3410034049 | U6-V1000-1 |
| U6-V100-8 | Unit 6 | v100 | 1-8 | J3510034542 | U6-V1000-1 |
| U7-V100-1 | Unit 7 | v100 | 1-1 | J3410034071 | U7-V1000-1 |
| U7-V100-2 | Unit 7 | v100 | 1-2 | J3410034052 | U7-V1000-1 |
| U7-V100-3 | Unit 7 | v100 | 1-3 | J2810032899 | U7-V1000-1 |
| U7-V100-4 | Unit 7 | v100 | 1-4 | J3510034346 | U7-V1000-1 |
| U7-V100-5 | Unit 7 | v100 | 1-5 | J3410034045 | U7-V1000-1 |
| C5-V100-1 | C5 | v100 | 1-1 | J3510034532 | C5-V1000-1 |
| C5-V100-2 | C5 | v100 | 1-2 | J3510034540 | C5-V1000-1 |
| C5-V100-3 | C5 | v100 | 1-3 | J3410034059 | C5-V1000-1 |
| C5-V100-4 | C5 | v100 | 1-4 | J3410034044 | C5-V1000-1 |
| REC-V100-1 | REC | v100 | 1-1 | J3410034061 | REC-V1000-1 |
| REC-V100-2 | REC | v100 | 1-2 | J2910033453 | REC-V1000-1 |
| REC-V100-3 | REC | v100 | 1-3 | J3510034357 | REC-V1000-1 |

TABLE I – ICCS CONTROLLER (LANSER) ASSIGNMENTS

| CONTROLLER | DESIGNATION | MODEL | IP ADDRESS | CONTROLLER CODE | DYNATROL NODE | SERIAL |
|------------|-------------|------------------|----------------|-----------------|---------------|-------------|
| 1 | B3 | Supermicro 502-2 | 192.168.101.31 | 21 | 1 | 11-0009-001 |
| 2 | B4 | Supermicro 502-2 | 192.168.102.31 | 22 | 4 | 11-0016-001 |
| 3 | B5 | Supermicro 502-2 | 192.168.103.31 | 23 | 5 | 11-0011-001 |
| 4 | B7 | Supermicro 502-2 | 192.168.104.31 | 24 | 7 | 11-0017-001 |
| 5 | B12 | Supermicro 502-2 | 192.168.105.31 | 25 | 8 | 11-0018-001 |
| 6 | Unit 6 | Supermicro 502-2 | 192.168.106.31 | 26 | 9 | 11-0012-001 |
| 7 | Unit 7 | Supermicro 502-2 | 192.168.107.31 | 27 | 14 | 11-0013-001 |
| N/A | SPARE | Supermicro 502-2 | 192.168.108.31 | N/A | N/A | 11-0010-001 |

TABLE J - HEALTHCARE IO

| BLDG. ID | INPUT | SECURE STATE | SUPERVISED | DEVICE /LOCATION | DESCRIPTION | OUTPUT | DEVICE/ LOCATION |
|------------|-------|--------------|------------------|------------------|-----------------|--------|------------------|
| Healthcare | 1 | Open | 1K EOL ; 1K SW 1 | FPSA 618 | DRUG ROOM | 1 | OID 626 |
| Healthcare | 2 | Open | 1K EOL ; 1K SW 1 | FPSA 623 | DENTIST 1 | 2 | OID 628 |
| Healthcare | 3 | Open | 1K EOL ; 1K SW 1 | FPSA 624 | DENTIST 2 | 3 | OID 629 |
| Healthcare | 4 | Open | 1K EOL ; 1K SW 1 | FPSA 642 | RACK ROOM | 4 | OID 633 |
| Healthcare | 5 | Open | 1K EOL ; 1K SW 1 | FPSA 643 | SERVERY | 5 | OID 639 |
| Healthcare | 6 | Open | 1K EOL ; 1K SW 1 | FPSA 645 | BATH/LAUNDRY | 6 | OID 640 |
| Healthcare | 7 | Open | 1K EOL ; 1K SW 1 | FPSA 660 | NURSE OFFICE | 7 | OID 641 |
| Healthcare | 8 | Open | 1K EOL ; 1K SW 1 | FPSA 661 | TREATMENT ROOM | 8 | OID 647 |
| Healthcare | 9 | Open | 1K EOL ; 1K SW 1 | FPSA 665 | PHYSICIAN | 9 | OID 650 |
| Healthcare | 10 | Open | 1K EOL ; 1K SW 1 | FPSA 666 | CLERK | 10 | OID 654 |
| Healthcare | 11 | Open | 1K EOL ; 1K SW 1 | FPSA 667 | CHIEF | 11 | OID 656 |
| Healthcare | 12 | Open | 1K EOL ; 1K SW 1 | FPSA 668 | METHADONE NURSE | 12 | OID 635 |
| Healthcare | 13 | Open | 1K EOL ; 1K SW 1 | FPSA 669 | XRAY | 13 | SPARE |
| Healthcare | 14 | | | SPARE | | 14 | SPARE |
| Healthcare | 15 | | | SPARE | | 15 | SPARE |
| Healthcare | 16 | | | SPARE | | 16 | SPARE |
| Healthcare | 17 | | | SPARE | | 17 | SPARE |
| Healthcare | 18 | | | SPARE | | 18 | SPARE |
| Healthcare | 19 | | | SPARE | | 19 | SPARE |
| Healthcare | 20 | | | SPARE | | 20 | SPARE |
| Healthcare | 21 | | | SPARE | | 21 | SPARE |
| Healthcare | 22 | | | SPARE | | 22 | SPARE |
| Healthcare | 23 | | | SPARE | | 23 | SPARE |
| Healthcare | 24 | | | SPARE | | 24 | SPARE |
| Healthcare | 25 | | | SPARE | | 25 | SPARE |
| Healthcare | 26 | | | SPARE | | 26 | SPARE |
| Healthcare | 27 | | | SPARE | | 27 | SPARE |
| Healthcare | 28 | | | SPARE | | 28 | SPARE |
| Healthcare | 29 | | | SPARE | | 29 | SPARE |
| Healthcare | 30 | | | SPARE | | 30 | SPARE |
| Healthcare | 31 | | | SPARE | | 31 | SPARE |
| Healthcare | 32 | | | SPARE | | 32 | SPARE |
| Healthcare | 33 | | | SPARE | | 33 | SPARE |
| Healthcare | 34 | | | SPARE | | 34 | SPARE |
| Healthcare | 35 | | | SPARE | | 35 | SPARE |
| Healthcare | 36 | | | SPARE | | 36 | SPARE |
| Healthcare | 37 | | | SPARE | | 37 | SPARE |
| Healthcare | 38 | | | SPARE | | 38 | SPARE |
| Healthcare | 39 | | | SPARE | | 39 | SPARE |
| Healthcare | 40 | | | SPARE | | 40 | SPARE |

TABLE A – NETWORK BACKBONE

| TABLE A – NETWORK BACKBONE | | | | |
|----------------------------|-----------------------------|-----------|-----------------------------------|-------------------------------------|
| SWITCH | LOCATION | MODEL | LINK TO SWITCH | LINK FROM SWITCH |
| 192.168.100.7 | Tunnel/Gym | GSM7252PS | AGM-731F to 192.168.100.101 | TFC-1000MSC from 192.168.100.101 |
| 192.168.100.11 | Dome Attic | GSM7252PS | 10G Direct Link to 192.168.100.41 | 10G Direct Link from 192.168.100.41 |
| 192.168.100.12 | P3 North West Exercise Yard | GS110TP | AGM-731F to 192.168.100.11 | TFC-110MSC from 192.168.100.11 |
| 192.168.100.13 | P4 South West Exercise Yard | GS110TP | AGM-731F to 192.168.100.33 | TFC-110MSC from 192.168.100.33 |
| 192.168.100.15 | P5 Mid West Wall | GS110TP | AGM-731F to 192.168.100.33 | TFC-110MSC from 192.168.100.33 |
| 192.168.100.17 | P7 South West Tower | GS110TP | AGM-731F to 192.168.100.33 | TFC-110MSC from 192.168.100.33 |
| 192.168.100.18 | P8 South Tower | GS110TP | AGM-731F to 192.168.100.33 | TFC-110MSC from 192.168.100.33 |
| 192.168.100.19 | P9 Mid East Wall | GS110TP | AGM-731F to 192.168.100.33 | TFC-110MSC from 192.168.100.33 |
| 192.168.100.20 | P10 North East Tower | GS110TP | AGM-731F to 192.168.100.33 | TFC-110MSC from 192.168.100.33 |
| 192.168.100.22 | Max North Entrance | GS110TP | AGM-731F to 192.168.100.40 | TFC-1000MSC from 192.168.100.40 |
| 192.168.100.23 | Unit 6 E Yard | GS110TP | AGM-731F to 192.168.100.40 | TFC-1000MSC from 192.168.100.40 |
| 192.168.100.27 | P6 PIDS Tower D3 | GS110TP | AGM-731F to 192.168.100.33 | TFC-110MSC from 192.168.100.33 |
| 192.168.100.33 | MCCP CER | GSM7324 | AGM-731F to 192.168.100.11 | TFC-1000MSC from 192.168.100.11 |
| 192.168.100.34 | B7 Intake | GSM7252PS | AGM-731F to 192.168.100.11 | TFC-1000MSC from 192.168.100.11 |
| 192.168.100.35 | B8 Basement | GSM7228PS | AGM-731F to 192.168.100.11 | TFC-1000MSC from 192.168.100.11 |
| 192.168.100.36 | Healthcare | GSM7228PS | AGM-731F to 192.168.100.11 | TFC-1000MSC from 192.168.100.11 |
| 192.168.100.37 | Kitchen | GSM7228PS | AGM-731F to 192.168.100.11 | TFC-1000MSC from 192.168.100.11 |
| 192.168.100.38 | C6 | GSM7228PS | AGM-731F to 192.168.100.11 | TFC-1000MSC from 192.168.100.11 |
| 192.168.100.39 | Dome 3rd Floor | GSM7228PS | AGM-731F to 192.168.100.11 | TFC-1000MSC from 192.168.100.11 |
| 192.168.100.40 | Unit 6 Room 1441 | GSM7252PS | AGM-731F to 192.168.100.11 | TFC-1000MSC from 192.168.100.11 |
| 192.168.100.41 | Dome Attic | GSM7252PS | 10G Direct Link to 192.168.100.11 | 10G Direct Link from 192.168.100.11 |
| 192.168.100.50 | Unit 7 BSCS | GSM7252PS | AGM-731F to 192.168.100.11 | TFC-1000MSC from 192.168.100.11 |
| 192.168.100.51 | Unit 7 BSCS | GSM7228PS | AGM-731F to 192.168.100.11 | TFC-1000MSC from 192.168.100.11 |
| 192.168.100.60 | Unit 6 Room 1441 2nd Switch | GSM7228PS | AGM-731F to 192.168.100.41 | TFC-1000MSC from 192.168.100.41 |
| 192.168.100.98 | P2A North West Tower | GS110TP | Copper to 192.168.100.111 | Copper from 192.168.100.111 |
| 192.168.100.101 | MCCP CER | GSM7252PS | AGM-731F to 192.168.100.11 | TFC-1000MSC from 192.168.100.11 |
| 192.168.100.102 | Unit 6 Equipment Room | GSM7252PS | AGM-731F to 192.168.100.101 | TFC-1000MSC from 192.168.100.101 |
| 192.168.100.103 | Unit 6 CER | GSM7324 | AGM-731F to 192.168.100.101 | TFC-1000MSC from 192.168.100.101 |
| 192.168.100.104 | V&C | FS728TP | AGM-731F to 192.168.100.11 | TFC-1000MSC from 192.168.100.11 |
| 192.168.100.105 | Unit 6 V&C | FS728TP | AGM-731F to 192.168.100.101 | TFC-1000MSC from 192.168.100.101 |
| 192.168.100.106 | MCCP CER | GSM7324 | AGM-731F to 192.168.100.11 | TFC-1000MSC from 192.168.100.11 |
| 192.168.100.109 | SIO Office | FS728TP | AGM-731F to 192.168.100.101 | TFC-1000MSC from 192.168.100.101 |
| 192.168.100.111 | P2 North West Tower | GS110TP | AGM-731F to 192.168.100.11 | TFC-1000MSC from 192.168.100.11 |
| 192.168.100.151 | B7 Intake | GSM7228PS | AGM-731F to 192.168.100.11 | TFC-1000MSC from 192.168.100.11 |

| TABLE B – NETWORK SWITCH ASSIGNMENTS | | | | | | | |
|--------------------------------------|---------------|------|-------------|------|-------------------------|------|-------------|
| Switch: | Tunnel/Gym | | | | | | |
| Model: | GSM7252 | | | | | | |
| IP: | 192.168.100.7 | | | | | | |
| Location: | Tunnel/Gym | | | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | NC-101 | 19 | NC-451 | 37 | SPARE | | |
| 2 | NC-110 | 20 | NC-105 | 38 | SPARE | | |
| 3 | NC-106 | 21 | SPARE | 39 | SPARE | | |
| 4 | NC-102 | 22 | NC-111 | 40 | SPARE | | |
| 5 | SPARE | 23 | SPARE | 41 | SPARE | | |
| 6 | NC-107 | 24 | SPARE | 42 | SPARE | | |
| 7 | NC-109 | 25 | SPARE | 43 | SPARE | | |
| 8 | NC-103 | 26 | NC-112 | 44 | NVUS-39 | | |
| 9 | SPARE | 27 | SPARE | 45T | SPARE | | |
| 10 | NC-108 | 28 | NC-113 | 46T | SPARE | | |
| 11 | SPARE | 29 | SPARE | 47T | SPARE | | |
| 12 | SPARE | 30 | NC-114 | 48T | SPARE | | |
| 13 | NC-450 | 31 | SPARE | 45F | SPARE | | |
| 14 | NC-104 | 32 | NC-115 | 46F | SPARE | | |
| 15 | NC-453 | 33 | SPARE | 47F | SPARE | | |
| 16 | NC-246 | 34 | SPARE | 48F | Link to 192.168.100.101 | | |
| 17 | NC-452 | 35 | SPARE | 49F | SPARE | | |
| 18 | NC-247 | 36 | SPARE | 50F | SPARE | | |

| TABLE B – NETWORK SWITCH ASSIGNMENTS | | | | | | |
|--------------------------------------|-------------------------|------|-------------------------|------|-------------------------|--|
| Switch: | Dome Attic | | | | | |
| Model: | GSM7252P | | | | | |
| IP: | 192.168.100.11 | | | | | |
| Location: | Dome Attic | | | | | |
| PORT | DESIGNATION | Port | DESIGNATION | PORT | DESIGNATION | |
| 1 | Directory #1 | 19 | Pivot 3 - Srv - 17 | 37 | SPARE | |
| 2 | Directory #2 (Failover) | 20 | Pivot 3 - Srv - 18 | 38 | Link to 192.168.100.36 | |
| 3 | Pivot 3 - Srv - 1 | 21 | Pivot 3 - Srv - 19 | 39 | Link to 192.168.100.106 | |
| 4 | Pivot 3 - Srv - 2 | 22 | Pivot 3 - Srv - 20 | 40 | SPARE | |
| 5 | Pivot 3 - Srv - 3 | 23 | Pivot 3 - Srv - 21 | 41 | SPARE | |
| 6 | Pivot 3 - Srv - 4 | 24 | Pivot 3 - Srv - 22 | 42 | SPARE | |
| 7 | Pivot 3 - Srv - 5 | 25 | Link to 192.168.100.35 | 43 | NVUS-42 | |
| 8 | Pivot 3 - Srv - 6 | 26 | Link to 192.168.100.38 | 44 | Link to 192.168.100.50 | |
| 9 | Pivot 3 - Srv - 7 | 27 | Link to 192.168.100.37 | 45T | Link to 192.168.100.51 | |
| 10 | Pivot 3 - Srv - 8 | 28 | Link to 192.168.100.151 | 46T | SPARE | |
| 11 | Pivot 3 - Srv - 9 | 29 | Link to 192.168.100.40 | 47T | SPARE | |
| 12 | Pivot 3 - Srv - 10 | 30 | Link to 192.168.100.39 | 48T | SPARE | |
| 13 | Pivot 3 - Srv - 11 | 31 | Link to 192.168.100.34 | 45F | SPARE | |
| 14 | Pivot 3 - Srv - 12 | 32 | Link to 192.168.100.104 | 46F | SPARE | |
| 15 | Pivot 3 - Srv - 13 | 33 | SPARE | 47F | Link to 192.168.100.101 | |
| 16 | Pivot 3 - Srv - 14 | 34 | Link to 192.168.100.21 | 48F | Link to 192.168.100.33 | |
| 17 | Pivot 3 - Srv - 15 | 35 | Link to 192.168.100.12 | 49F | 100.41 - 10G Link | |
| 18 | Pivot 3 - Srv - 16 | 36 | SPARE | 50F | SPARE | |

TABLE B – NETWORK SWITCH ASSIGNMENTS

| TABLE B – NETWORK SWITCH ASSIGNMENTS | | | | | | |
|--------------------------------------|-------------------------------|------|-------------|------|-------------|-------------|
| | | | | | | |
| Switch: | P3 - North West Exercise Yard | | | | | |
| Model: | GS110TP | | | | | |
| IP: | 192.168.100.12 | | | | | |
| Location: | P3 - North West Exercise Yard | | | | | |
| | | | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION | DESIGNATION |
| 1 | PIDS C3 | | | | | |
| 2 | PIDS C17 | | | | | |
| 3 | PIDS C18 | | | | | |
| 4 | PIDS C20 | | | | | |
| 5 | SPARE | | | | | |
| 6 | SPARE | | | | | |
| 7 | SPARE | | | | | |
| 8 | Alpha UPS | | | | | |
| 9 | Link to 192.168.100.41 | | | | | |
| 10 | SPARE | | | | | |
| | | | | | | |
| Switch: | P4 - South West Exercise Yard | | | | | |
| Model: | GS110TP | | | | | |
| IP: | 192.168.100.13 | | | | | |
| Location: | P4 - South West Exercise Yard | | | | | |
| | | | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION | DESIGNATION |
| 1 | PIDS C7 | | | | | |
| 2 | PIDS C15 | | | | | |
| 3 | PIDS C16 | | | | | |
| 4 | SPARE | | | | | |
| 5 | PIDS C13 | | | | | |
| 6 | SPARE | | | | | |
| 7 | NC-438 | | | | | |
| 8 | UPS | | | | | |
| 9 | Link to 192.168.100.33 | | | | | |
| 10 | SPARE | | | | | |

TABLE B – NETWORK SWITCH ASSIGNMENTS

| TABLE B – NETWORK SWITCH ASSIGNMENTS | | | | | | |
|--------------------------------------|------------------------|------|-------------|------|-------------|--|
| | | | | | | |
| Switch: | P5 - Mid West Wall | | | | | |
| Model: | GS110TP | | | | | |
| IP: | 192.168.100.15 | | | | | |
| Location: | P5 - Mid West Wall | | | | | |
| | | | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION | |
| 1 | PIDS C9 | | | | | |
| 2 | PIDS C14 | | | | | |
| 3 | PIDS C24 | | | | | |
| 4 | PIDS C25 | | | | | |
| 5 | PIDS C35 | | | | | |
| 6 | NC-249 | | | | | |
| 7 | SPARE | | | | | |
| 8 | Alpha UPS | | | | | |
| 9 | Link to 192.168.100.33 | | | | | |
| 10 | SPARE | | | | | |
| | | | | | | |
| Switch: | P7 - South West tower | | | | | |
| Model: | GS110TP | | | | | |
| IP: | 192.168.100.17 | | | | | |
| Location: | P7 - South West tower | | | | | |
| | | | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION | |
| 1 | SPARE | | | | | |
| 2 | PIDS C10 | | | | | |
| 3 | PIDS C26 | | | | | |
| 4 | PIDS C27 | | | | | |
| 5 | SPARE | | | | | |
| 6 | NC-217 | | | | | |
| 7 | SPARE | | | | | |
| 8 | UPS | | | | | |
| 9 | Link to 192.168.100.33 | | | | | |
| 10 | SPARE | | | | | |

TABLE B – NETWORK SWITCH ASSIGNMENTS

| TABLE B – NETWORK SWITCH ASSIGNMENTS | | | | | | |
|--------------------------------------|------------------------|------|-------------|------|-------------|--|
| | | | | | | |
| Switch: | P8 - South tower | | | | | |
| Model: | GS110TP | | | | | |
| IP: | 192.168.100.18 | | | | | |
| Location: | P8 - South tower | | | | | |
| | | | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION | |
| 1 | NC-127 | | | | | |
| 2 | NC-168 | | | | | |
| 3 | NC-167 | | | | | |
| 4 | NC-157 | | | | | |
| 5 | NC-156 | | | | | |
| 6 | PIDS C8 | | | | | |
| 7 | PIDS C6 | | | | | |
| 8 | UPS | | | | | |
| 9 | Link to 192.168.100.33 | | | | | |
| 10 | SPARE | | | | | |
| | | | | | | |
| Switch: | P9 - Mid East Wall | | | | | |
| Model: | GS110TP | | | | | |
| IP: | 192.168.100.19 | | | | | |
| Location: | P9 - Mid East Wall | | | | | |
| | | | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION | |
| 1 | SPARE | | | | | |
| 2 | NC-435 | | | | | |
| 3 | NC-159 | | | | | |
| 4 | SPARE | | | | | |
| 5 | SPARE | | | | | |
| 6 | UPS | | | | | |
| 7 | SPARE | | | | | |
| 8 | NC-436 | | | | | |
| 9 | Link to 192.168.100.33 | | | | | |
| 10 | SPARE | | | | | |

TABLE B – NETWORK SWITCH ASSIGNMENTS

| TABLE B – NETWORK SWITCH ASSIGNMENTS | | | | | | |
|--------------------------------------|------------------------|------|-------------|------|-------------|--|
| | | | | | | |
| Switch: | P10 - North East Tower | | | | | |
| Model: | GS110TP | | | | | |
| IP: | 192.168.100.20 | | | | | |
| Location: | P10 - North East Tower | | | | | |
| | | | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION | |
| 1 | PIDS C2 | | | | | |
| 2 | NC-252 | | | | | |
| 3 | PIDS C5 | | | | | |
| 4 | PIDS C34 | | | | | |
| 5 | SPARE | | | | | |
| 6 | SPARE | | | | | |
| 7 | SPARE | | | | | |
| 8 | UPS | | | | | |
| 9 | Link to 192.168.100.33 | | | | | |
| 10 | SPARE | | | | | |
| | | | | | | |
| Switch: | Max North Entrance | | | | | |
| Model: | GS110TP | | | | | |
| IP: | 192.168.100.22 | | | | | |
| Location: | Max North Entrance | | | | | |
| | | | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION | |
| 1 | NC-126 | | | | | |
| 2 | SPARE | | | | | |
| 3 | SPARE | | | | | |
| 4 | SPARE | | | | | |
| 5 | SPARE | | | | | |
| 6 | SPARE | | | | | |
| 7 | SPARE | | | | | |
| 8 | SPARE | | | | | |
| 9 | link to 192.168.100.40 | | | | | |
| 10 | SPARE | | | | | |

TABLE B – NETWORK SWITCH ASSIGNMENTS

| TABLE B – NETWORK SWITCH ASSIGNMENTS | | | | | |
|--------------------------------------|------------------------|------|-------------|------|-------------|
| | | | | | |
| Switch: | Unit 6 E yard | | | | |
| Model: | GS110TP | | | | |
| IP: | 192.168.100.23 | | | | |
| Location: | Unit 6 E yard | | | | |
| | | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | NC-155 | | | | |
| 2 | SPARE | | | | |
| 3 | SPARE | | | | |
| 4 | SPARE | | | | |
| 5 | SPARE | | | | |
| 6 | SPARE | | | | |
| 7 | SPARE | | | | |
| 8 | SPARE | | | | |
| 9 | link to 192.168.100.40 | | | | |
| 10 | SPARE | | | | |
| | | | | | |
| Switch: | PIDS TWR D3 - P6 | | | | |
| Model: | GS110TP | | | | |
| IP: | 192.168.100.27 | | | | |
| Location: | PIDS TWR D3 - P6 | | | | |
| | | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | C67 - PIDS C11 | | | | |
| 2 | C68 - PIDS C12 | | | | |
| 3 | NC-248 | | | | |
| 4 | SPARE | | | | |
| 5 | SPARE | | | | |
| 6 | SPARE | | | | |
| 7 | SPARE | | | | |
| 8 | ALPHA 300 UPS | | | | |
| 9 | Switch 192.168.100.33 | | | | |
| 10 | SPARE | | | | |

| TABLE B – NETWORK SWITCH ASSIGNMENTS | | | | | |
|--------------------------------------|------------------------|------|-------------|------|------------------------|
| | | | | | |
| Switch: | MCCP CER | | | | |
| Model: | GSM-7324 | | | | |
| IP: | 192.168.100.33 | | | | |
| Location: | MCCP CER | | | | |
| | | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | SPARE | 13 | NVUS-12 | 21F | SPARE |
| 2 | SPARE | 14 | NVUS-13 | 22F | SPARE |
| 3 | SPARE | 15 | NVUS-6 | 23F | Link to 192.168.100.11 |
| 4 | Link to 192.168.100.13 | 16 | SPARE | 24F | SPARE |
| 5 | SPARE | 17 | SPARE | 25F | SPARE |
| 6 | Link to 192.168.100.15 | 18 | Lanser | 26F | SPARE |
| 7 | Link to 192.168.100.27 | 19 | SPARE | | |
| 8 | Link to 192.168.100.17 | 20 | SPARE | | |
| 9 | Link to 192.168.100.18 | 21T | SPARE | | |
| 10 | Link to 192.168.100.19 | 22T | SPARE | | |
| 11 | Link to 192.168.100.20 | 23T | SPARE | | |
| 12 | SPARE | 24T | SPARE | | |

| TABLE B – NETWORK SWITCH ASSIGNMENTS | | | | | | | |
|--------------------------------------|----------------|------|-------------|------|------------------------|------|-------------|
| Switch: | B7 Intake | | | | | | |
| Model: | GSM7252 | | | | | | |
| IP: | 192.168.100.34 | | | | | | |
| Location: | B7 Intake | | | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | NC-9 | 19 | NC-27 | 37 | NC-48 | | |
| 2 | NC-10 | 20 | NC-28 | 38 | NC-49 | | |
| 3 | NC-11 | 21 | NC-29 | 39 | NC-50 | | |
| 4 | NC-12 | 22 | NC-32 | 40 | NC-52 | | |
| 5 | NC-13 | 23 | NC-31 | 41 | NC-53 | | |
| 6 | NC-14 | 24 | NC-33 | 42 | NC-54 | | |
| 7 | NC-15 | 25 | NC-264 | 43 | NC-56 | | |
| 8 | NC-16 | 26 | NC-266 | 44 | NC-57 | | |
| 9 | NC-17 | 27 | NC-260 | 45T | SPARE | | |
| 10 | NC-18 | 28 | NC-262 | 46T | SPARE | | |
| 11 | NC-19 | 29 | NC-39 | 47T | SPARE | | |
| 12 | NC-20 | 30 | NC-41 | 48T | NC-62 | | |
| 13 | NC-21 | 31 | NC-42 | 45F | SPARE | | |
| 14 | NC-22 | 32 | NC-43 | 46F | SPARE | | |
| 15 | NC-23 | 33 | NC-44 | 47F | Link to 192.168.100.11 | | |
| 16 | NC-24 | 34 | NC-45 | 48F | SPARE | | |
| 17 | NC-25 | 35 | NC-46 | 49F | SPARE | | |
| 18 | NC-26 | 36 | NC-47 | 50F | SPARE | | |

| TABLE B – NETWORK SWITCH ASSIGNMENTS | | | | | |
|--------------------------------------|----------------|------|-------------|------|------------------------|
| | | | | | |
| Switch: | B8 Basement | | | | |
| Model: | GSM7228 | | | | |
| IP: | 192.168.100.35 | | | | |
| Location: | B8 Basement | | | | |
| | | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | NC-67 | 13 | SPARE | 21F | SPARE |
| 2 | NC-71 | 14 | SPARE | 22F | SPARE |
| 3 | NC-72 | 15 | SPARE | 23F | Link to 192.168.100.11 |
| 4 | NC-76 | 16 | SPARE | 24F | SPARE |
| 5 | NC-80 | 17 | SPARE | 25F | SPARE |
| 6 | NC-84 | 18 | SPARE | 26F | SPARE |
| 7 | NC-158 | 19 | SPARE | | |
| 8 | SPARE | 20 | SPARE | | |
| 9 | NC-88 | 21T | SPARE | | |
| 10 | NC-89 | 22T | SPARE | | |
| 11 | NC-93 | 23T | SPARE | | |
| 12 | NC-97 | 24T | SPARE | | |

| TABLE B – NETWORK SWITCH ASSIGNMENTS | | | | | | | |
|--------------------------------------|----------------|------|--------------------|------|------------------------|------|-------------|
| Switch: | Healthcare | | | | | | |
| Model: | GSM7228 | | | | | | |
| IP: | 192.168.100.36 | | | | | | |
| Location: | Healthcare | | | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | SPARE | 13 | NC-145 | 21F | SPARE | | |
| 2 | NC-231 | 14 | NC-146 | 22F | SPARE | | |
| 3 | NC-230 | 15 | NC-147 | 23F | Link to 192.168.100.11 | | |
| 4 | NC-232 | 16 | NC-148 | 24F | SPARE | | |
| 5 | NC-234 | 17 | NC-149 | 25F | SPARE | | |
| 6 | NC-233 | 18 | SPARE | 26F | SPARE | | |
| 7 | SPARE | 19 | SPARE | | | | |
| 8 | SPARE | 20 | SPARE | | | | |
| 9 | NC-235 | 21T | SPARE | | | | |
| 10 | NC-142 | 22T | SPARE | | | | |
| 11 | NC-143 | 23T | SPARE | | | | |
| 12 | NC-144 | 24T | NVUS-17 Healthcare | | | | |

| TABLE B – NETWORK SWITCH ASSIGNMENTS | | | | | | |
|--------------------------------------|----------------|------|-------------|------|------------------------|-------------|
| Switch: | Kitchen | | | | | |
| Model: | GSM7228 | | | | | |
| IP: | 192.168.100.37 | | | | | |
| Location: | Kitchen | | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION | DESIGNATION |
| 1 | NC-225 | 13 | NC-221 | 21F | SPARE | |
| 2 | SPARE | 14 | SPARE | 22F | SPARE | |
| 3 | NC-219 | 15 | NC-222 | 23F | Link to 192.168.100.11 | |
| 4 | SPARE | 16 | SPARE | 24F | SPARE | |
| 5 | NC-218 | 17 | NC-228 | 25F | SPARE | |
| 6 | SPARE | 18 | NC-229 | 26F | SPARE | |
| 7 | NC-223 | 19 | NC-226 | | | |
| 8 | SPARE | 20 | NC-224 | | | |
| 9 | NC-227 | 21T | SPARE | | | |
| 10 | SPARE | 22T | SPARE | | | |
| 11 | NC-220 | 23T | SPARE | | | |
| 12 | SPARE | 24T | SPARE | | | |

TABLE B – NETWORK SWITCH ASSIGNMENTS

| TABLE B – NETWORK SWITCH ASSIGNMENTS | | | | | |
|--------------------------------------|----------------|------|-------------|------|------------------------|
| | | | | | |
| Switch: | C6 | | | | |
| Model: | GSM7228 | | | | |
| IP: | 192.168.100.38 | | | | |
| Location: | C6 | | | | |
| | | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | NC-1 | 13 | NC-7 | 21F | SPARE |
| 2 | NC-160 | 14 | SPARE | 22F | SPARE |
| 3 | NC-2 | 15 | NC-8 | 23F | Link to 192.168.100.11 |
| 4 | SPARE | 16 | SPARE | 24F | SPARE |
| 5 | NC-3 | 17 | SPARE | 25F | SPARE |
| 6 | SPARE | 18 | SPARE | 26F | SPARE |
| 7 | NC-4 | 19 | SPARE | | |
| 8 | SPARE | 20 | SPARE | | |
| 9 | NC-6 | 21T | SPARE | | |
| 10 | SPARE | 22T | NVUS-22 | | |
| 11 | NC-5 | 23T | SPARE | | |
| 12 | SPARE | 24T | SPARE | | |

| TABLE B – NETWORK SWITCH ASSIGNMENTS | | | | | | |
|--------------------------------------|------------------|------|-------------|------|------------------------|--|
| | | | | | | |
| Switch: | Dome - 3rd Floor | | | | | |
| Model: | GSM7228 | | | | | |
| IP: | 192.168.100.39 | | | | | |
| Location: | Dome - 3rd Floor | | | | | |
| | | | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION | |
| 1 | NC-238 | 13 | SPARE | 21F | SPARE | |
| 2 | NC-236 | 14 | SPARE | 22F | SPARE | |
| 3 | NC-237 | 15 | SPARE | 23F | Link to 192.168.100.11 | |
| 4 | SPARE | 16 | SPARE | 24F | SPARE | |
| 5 | SPARE | 17 | SPARE | 25F | SPARE | |
| 6 | SPARE | 18 | SPARE | 26F | SPARE | |
| 7 | SPARE | 19 | SPARE | | | |
| 8 | SPARE | 20 | SPARE | | | |
| 9 | SPARE | 21T | SPARE | | | |
| 10 | SPARE | 22T | SPARE | | | |
| 11 | SPARE | 23T | SPARE | | | |
| 12 | SPARE | 24T | SPARE | | | |

TABLE B – NETWORK SWITCH ASSIGNMENTS

| TABLE B – NETWORK SWITCH ASSIGNMENTS | | | | | | | |
|--------------------------------------|------------------|------|------------------------|------|------------------------|------|-------------|
| | | | | | | | |
| Switch: | Unit 6 room 1441 | | | | | | |
| Model: | GSM7252P | | | | | | |
| IP: | 192.168.100.40 | | | | | | |
| Location: | Unit 6 room 1441 | | | | | | |
| | | | | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | NC-122 | 19 | NC-133 | 37 | NC-153 | | |
| 2 | NC-166 | 20 | SPARE | 38 | SPARE | | |
| 3 | NC-123 | 21 | NC-134 | 39 | NC-154 | | |
| 4 | NC-239 | 22 | NC-150 | 40 | SPARE | | |
| 5 | NC-124 | 23 | NC-135 | 41 | SPARE | | |
| 6 | SPARE | 24 | NC-151 | 42 | SPARE | | |
| 7 | NC-140 | 25 | NC-136 | 43 | SPARE | | |
| 8 | NC-161 | 26 | NC-152 | 44 | Link to 192.168.100.23 | | |
| 9 | NC-125 | 27 | NC-137 | 45T | SPARE | | |
| 10 | NC-240 | 28 | NC-132 | 46T | SPARE | | |
| 11 | NC-129 | 29 | NC-138 | 47T | SPARE | | |
| 12 | NC-241 | 30 | NC-245 | 48T | SPARE | | |
| 13 | NC-130 | 31 | NC-139 | 45F | SPARE | | |
| 14 | NC-242 | 32 | SPARE | 46F | SPARE | | |
| 15 | NC-131 | 33 | SPARE | 47F | Link to 192.168.100.11 | | |
| 16 | NC-243 | 34 | SPARE | 48F | SPARE | | |
| 17 | NC-128 | 35 | SPARE | 49F | SPARE | | |
| 18 | NC-244 | 36 | Link to 192.168.100.22 | 50F | SPARE | | |

| TABLE B – NETWORK SWITCH ASSIGNMENTS | | | | | | | |
|--------------------------------------|----------------|------|-------------|------|------------------------|------|-------------|
| Switch: | Dome Attic | | | | | | |
| Model: | GSM7252P | | | | | | |
| IP: | 192.168.100.41 | | | | | | |
| Location: | Dome Attic | | | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | NC-30 | 19 | NC-79 | 37 | NC-121 | | |
| 2 | NC-34 | 20 | NC-81 | 38 | Link to 192.168.100.60 | | |
| 3 | NC-59 | 21 | NC-82 | 39 | NVUS-21 | | |
| 4 | NC-40 | 22 | NC-83 | 40 | SPARE | | |
| 5 | NC-55 | 23 | NC-85 | 41 | NVUS-41 | | |
| 6 | NC-51 | 24 | NC-86 | 42 | SPARE | | |
| 7 | NC-63 | 25 | NC-87 | 43 | SPARE | | |
| 8 | NC-64 | 26 | NC-90 | 44 | SPARE | | |
| 9 | NC-65 | 27 | NC-91 | 45T | NVUS-18 | | |
| 10 | NC-66 | 28 | NC-92 | 46T | NVUS-19 | | |
| 11 | NC-68 | 29 | NC-94 | 47T | SPARE | | |
| 12 | NC-69 | 30 | NC-95 | 48T | SPARE | | |
| 13 | NC-70 | 31 | NC-96 | 45F | SPARE | | |
| 14 | NC-73 | 32 | NC-116 | 46F | SPARE | | |
| 15 | NC-74 | 33 | NC-117 | 47F | SPARE | | |
| 16 | NC-75 | 34 | NC-118 | 48F | SPARE | | |
| 17 | NC-77 | 35 | NC-119 | 49F | Link to 192.168.100.11 | | |
| 18 | NC-78 | 36 | NC-120 | 50F | SPARE | | |

TABLE B – NETWORK SWITCH ASSIGNMENTS

| TABLE B – NETWORK SWITCH ASSIGNMENTS | | | | | | | |
|--------------------------------------|----------------|------|-------------|------|------------------------|------|-------------|
| | | | | | | | |
| Switch: | Unit 7 BSCS | | | | | | |
| Model: | GSM7252 | | | | | | |
| IP: | 192.168.100.50 | | | | | | |
| Location: | Unit 7 BSCS | | | | | | |
| | | | | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | NC-301 | 19 | NC-355 | 37 | NC-335 | | |
| 2 | NC-302 | 20 | NC-356 | 38 | NC-337 | | |
| 3 | NC-303 | 21 | NC-319 | 39 | NVUS-44 | | |
| 4 | NC-304 | 22 | NC-320 | 40 | NVUS-45 | | |
| 5 | NC-305 | 23 | NC-327 | 41 | NVUS-46 | | |
| 6 | NC-306 | 24 | NC-322 | 42 | NVUS-47 | | |
| 7 | NC-307 | 25 | NC-323 | 43 | Axis 241S G range | | |
| 8 | NC-308 | 26 | NC-324 | 44 | Axis 241S H range | | |
| 9 | NC-309 | 27 | NC-325 | 45T | Axis 241S I range | | |
| 10 | NC-310 | 28 | NC-326 | 46T | Axis 241S J range | | |
| 11 | NC-311 | 29 | NC-321 | 47T | SPARE | | |
| 12 | NC-312 | 30 | NC-328 | 48T | SPARE | | |
| 13 | NC-313 | 31 | NC-329 | 45F | SPARE | | |
| 14 | NC-314 | 32 | NC-330 | 46F | SPARE | | |
| 15 | NC-315 | 33 | NC-331 | 47F | SPARE | | |
| 16 | NC-316 | 34 | NC-332 | 48F | Link to 192.168.100.11 | | |
| 17 | NC-317 | 35 | NC-333 | 49F | SPARE | | |
| 18 | NC-318 | 36 | NC-334 | 50F | SPARE | | |

| TABLE B – NETWORK SWITCH ASSIGNMENTS | | | | | | | |
|--------------------------------------|----------------|------|-------------|------|------------------------|------|-------------|
| Switch: | Unit 7 BSCS | | | | | | |
| Model: | GSM7228 | | | | | | |
| IP: | 192.168.100.51 | | | | | | |
| Location: | Unit 7 BSCS | | | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | NC-336 | 13 | NC-350 | 21F | SPARE | | |
| 2 | NC-338 | 14 | NC-349 | 22F | SPARE | | |
| 3 | NC-339 | 15 | SPARE | 23F | SPARE | | |
| 4 | NC-340 | 16 | NC-352 | 24F | Link to 192.168.100.11 | | |
| 5 | NC-341 | 17 | NC-353 | 25F | SPARE | | |
| 6 | NC-342 | 18 | NC-354 | 26F | SPARE | | |
| 7 | NC-343 | 19 | NVUS-48 | | | | |
| 8 | NC-344 | 20 | NVUS-49 | | | | |
| 9 | NC-345 | 21T | NVUS-50 | | | | |
| 10 | NC-346 | 22T | NVUS-51 | | | | |
| 11 | NC-348 | 23T | SPARE | | | | |
| 12 | NC-347 | 24T | SPARE | | | | |

| TABLE B – NETWORK SWITCH ASSIGNMENTS | | | | | | |
|--------------------------------------|-------------------------------|------|-------------|------|------------------------|--|
| | | | | | | |
| Switch: | Unit 6 Room 1441 - 2nd Switch | | | | | |
| Model: | GSM7228 | | | | | |
| IP: | 192.168.100.60 | | | | | |
| Location: | Unit 6 Room 1441 - 2nd Switch | | | | | |
| | | | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION | |
| 1 | NVUS-36 | 13 | NVUS-25 | 21F | SPARE | |
| 2 | NVUS-26 | 14 | NVUS-33 | 22F | SPARE | |
| 3 | SPARE | 15 | NVUS-32 | 23F | Link to 192.168.100.41 | |
| 4 | SPARE | 16 | NVUS-31 | 24F | SPARE | |
| 5 | SPARE | 17 | NVUS-37 | 25F | SPARE | |
| 6 | SPARE | 18 | SPARE | 26F | SPARE | |
| 7 | NVUS-27 | 19 | NVUS-30 | | | |
| 8 | NVUS-23 | 20 | SPARE | | | |
| 9 | NVUS-24 | 21T | SPARE | | | |
| 10 | NVUS-38 | 22T | SPARE | | | |
| 11 | NVUS-28 | 23T | SPARE | | | |
| 12 | NVUS-29 | 24T | SPARE | | | |

| TABLE B – NETWORK SWITCH ASSIGNMENTS | | | | | |
|--------------------------------------|-------------------------|------|-------------|------|-------------|
| | | | | | |
| Switch: | P2A - North West Tower | | | | |
| Model: | GS110TP | | | | |
| IP: | 192.168.100.98 | | | | |
| Location: | P2A - North West Tower | | | | |
| | | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | NC-141 | | | | |
| 2 | SPARE | | | | |
| 3 | SPARE | | | | |
| 4 | SPARE | | | | |
| 5 | SPARE | | | | |
| 6 | SPARE | | | | |
| 7 | SPARE | | | | |
| 8 | Link to 192.168.100.111 | | | | |
| 9 | SPARE | | | | |
| 10 | SPARE | | | | |

| TABLE B – NETWORK SWITCH ASSIGNMENTS | | | | | | | |
|--------------------------------------|-----------------|------|-------------|------|-------------------------|------|-------------|
| Switch: | MCCP CER | | | | | | |
| Model: | GSM7252 | | | | | | |
| IP: | 192.168.100.101 | | | | | | |
| Location: | MCCP CER | | | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | SPARE | 19 | NC-162 | 37 | SPARE | | |
| 2 | SPARE | 20 | NC-163 | 38 | SPARE | | |
| 3 | NVUS-16 | 21 | NC-165 | 39 | Link to 192.168.100.7 | | |
| 4 | NVUS-20 | 22 | NC-164 | 40 | Link to 192.168.100.102 | | |
| 5 | SPARE | 23 | SPARE | 41 | Link to 192.168.100.105 | | |
| 6 | SPARE | 24 | SPARE | 42 | Link to 192.168.100.109 | | |
| 7 | SPARE | 25 | SPARE | 43 | Link to 192.168.100.103 | | |
| 8 | SPARE | 26 | SPARE | 44 | SPARE | | |
| 9 | SPARE | 27 | SPARE | 45T | SPARE | | |
| 10 | SPARE | 28 | SPARE | 46T | SPARE | | |
| 11 | SPARE | 29 | SPARE | 47T | SPARE | | |
| 12 | SPARE | 30 | SPARE | 48T | SPARE | | |
| 13 | NC-250 | 31 | SPARE | 45F | Link to 192.168.100.41 | | |
| 14 | NC-100 | 32 | SPARE | 46F | SPARE | | |
| 15 | NC-98 | 33 | SPARE | 47F | SPARE | | |
| 16 | NC-99 | 34 | SPARE | 48F | SPARE | | |
| 17 | PIDS C1 | 35 | SPARE | 49F | SPARE | | |
| 18 | PIDS C23 | 36 | SPARE | 50F | SPARE | | |

| TABLE B – NETWORK SWITCH ASSIGNMENTS | | | | | | | |
|--------------------------------------|-------------------------|------|-------------|------|-------------|------|-------------|
| | | | | | | | |
| Switch: | Unit 6 - Equipment Room | | | | | | |
| Model: | GSM7224 | | | | | | |
| IP: | 192.168.100.102 | | | | | | |
| Location: | Unit 6 - Equipment Room | | | | | | |
| | | | | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | Link to 192.168.100.101 | 19 | NC-418 | | | 37 | SPARE |
| 2 | NC-401 | 20 | NC-419 | | | 38 | SPARE |
| 3 | NC-402 | 21 | NC-420 | | | 39 | SPARE |
| 4 | NC-403 | 22 | NC-421 | | | 40 | SPARE |
| 5 | NC-404 | 23 | NC-422 | | | 41 | SPARE |
| 6 | NC-405 | 24 | NC-423 | | | 42 | SPARE |
| 7 | NC-406 | 25 | SPARE | | | 43 | SPARE |
| 8 | NC-407 | 26 | SPARE | | | 44 | SPARE |
| 9 | NC-408 | 27 | SPARE | | | 45T | SPARE |
| 10 | NC-409 | 28 | SPARE | | | 46T | SPARE |
| 11 | NC-410 | 29 | SPARE | | | 47T | SPARE |
| 12 | NC-411 | 30 | SPARE | | | 48T | SPARE |
| 13 | NC-412 | 31 | SPARE | | | 45F | SPARE |
| 14 | NC-413 | 32 | SPARE | | | 46F | SPARE |
| 15 | NC-414 | 33 | SPARE | | | 47F | SPARE |
| 16 | NC-415 | 34 | SPARE | | | 48F | SPARE |
| 17 | NC-416 | | SPARE | | | 49F | SPARE |
| 18 | NC-417 | 36 | SPARE | | | 50F | SPARE |

| TABLE B – NETWORK SWITCH ASSIGNMENTS | | | | | | | |
|--------------------------------------|-------------------------|------|-------------|------|-------------|------|-------------|
| Switch: | Unit 6 CER | | | | | | |
| Model: | GSM7224 | | | | | | |
| IP: | 192.168.100.103 | | | | | | |
| Location: | Unit 6 CER | | | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | SPARE | 13 | SPARE | 25 | SPARE | | |
| 2 | NC-424 | 14 | SPARE | 26 | SPARE | | |
| 3 | NC-425 | 15 | SPARE | 27 | SPARE | | |
| 4 | NC-426 | 16 | SPARE | 28 | SPARE | | |
| 5 | NC-427 | 17 | SPARE | | | | |
| 6 | NC-428 | 18 | SPARE | | | | |
| 7 | NC-429 | 19 | SPARE | | | | |
| 8 | NC-430 | 20 | SPARE | | | | |
| 9 | Link to 192.168.100.101 | 21 | SPARE | | | | |
| 10 | NVUS-9 | 22 | SPARE | | | | |
| 11 | SPARE | 23 | SPARE | | | | |
| 12 | SPARE | 24 | SPARE | | | | |

TABLE B – NETWORK SWITCH ASSIGNMENTS

| TABLE B – NETWORK SWITCH ASSIGNMENTS | | | | | | |
|--------------------------------------|-----------------|------|-------------|------|------------------------|--|
| | | | | | | |
| Switch: | V&C | | | | | |
| Model: | FS728TP | | | | | |
| IP: | 192.168.100.104 | | | | | |
| Location: | V&C | | | | | |
| | | | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION | |
| 1 | NC-444 | 13 | SPARE | 25 | Link to 192.168.100.41 | |
| 2 | NC-441 | 14 | SPARE | 26 | SPARE | |
| 3 | NC-442 | 15 | SPARE | 27 | SPARE | |
| 4 | NC-443 | 16 | SPARE | 28 | SPARE | |
| 5 | NC-440 | 17 | SPARE | | | |
| 6 | NC-439 | 18 | SPARE | | | |
| 7 | NC-445 | 19 | SPARE | | | |
| 8 | SPARE | 20 | SPARE | | | |
| 9 | SPARE | 21 | SPARE | | | |
| 10 | SPARE | 22 | SPARE | | | |
| 11 | SPARE | 23 | SPARE | | | |
| 12 | SPARE | 24 | SPARE | | | |

| TABLE B – NETWORK SWITCH ASSIGNMENTS | | | | | |
|--------------------------------------|-----------------|------|-------------|------|-------------------------|
| | | | | | |
| Switch: | Unit 6 V&C | | | | |
| Model: | FS728TP | | | | |
| IP: | 192.168.100.105 | | | | |
| Location: | Unit 6 V&C | | | | |
| | | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | NC-456 | 13 | NC-449 | 25 | Link to 192.168.100.101 |
| 2 | NC-457 | 14 | NC-448 | 26 | SPARE |
| 3 | NC-458 | 15 | SPARE | 27 | SPARE |
| 4 | NC-459 | 16 | SPARE | 28 | SPARE |
| 5 | NC-460 | 17 | SPARE | | |
| 6 | NC-461 | 18 | SPARE | | |
| 7 | NC-462 | 19 | NVUS-10 | | |
| 8 | NC-463 | 20 | SPARE | | |
| 9 | NC-465 | 21 | NVUS-11 | | |
| 10 | NC-464 | 22 | SPARE | | |
| 11 | NC-447 | 23 | NVUS-4 | | |
| 12 | NC-446 | 24 | SPARE | | |

| TABLE B – NETWORK SWITCH ASSIGNMENTS | | | | | | |
|--------------------------------------|------------------------|------|-------------|------|-------------|-------------|
| Switch: | MCCP CER | | | | | |
| Model: | GSM7324 | | | | | |
| IP: | 192.168.100.106 | | | | | |
| Location: | MCCP CER | | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION | DESIGNATION |
| 1 | SPARE | 13 | SPARE | 25 | SPARE | |
| 2 | NVUS-43 | 14 | SPARE | 26 | SPARE | |
| 3 | SPARE | 15 | SPARE | 27 | SPARE | |
| 4 | SPARE | 16 | SPARE | 28 | SPARE | |
| 5 | NVUS-1 | 17 | SPARE | | | |
| 6 | NVUS-40 | 18 | SPARE | | | |
| 7 | NVUS-7 | 19 | SPARE | | | |
| 8 | NVUS-8 | 20 | SPARE | | | |
| 9 | SPARE | 21 | SPARE | | | |
| 10 | SPARE | 22 | SPARE | | | |
| 11 | SPARE | 23 | SPARE | | | |
| 12 | Link to 192.168.100.41 | 24 | SPARE | | | |

| TABLE B – NETWORK SWITCH ASSIGNMENTS | | | | | |
|--------------------------------------|-----------------|------|-------------|------|-------------------------|
| | | | | | |
| Switch: | SIO Office | | | | |
| Model: | FS728TP | | | | |
| IP: | 192.168.100.109 | | | | |
| Location: | SIO Office | | | | |
| | | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION |
| 1 | SPARE | 13 | SPARE | 25 | Connection to ADGA Shop |
| 2 | SPARE | 14 | SPARE | 26 | Link to 192.168.100.101 |
| 3 | SPARE | 15 | SPARE | 27 | NVUS-6 |
| 4 | SPARE | 16 | SPARE | 28 | NVUS-3 |
| 5 | SPARE | 17 | SPARE | | |
| 6 | SPARE | 18 | SPARE | | |
| 7 | SPARE | 19 | SPARE | | |
| 8 | SPARE | 20 | SPARE | | |
| 9 | SPARE | 21 | SPARE | | |
| 10 | SPARE | 22 | SPARE | | |
| 11 | SPARE | 23 | SPARE | | |
| 12 | SPARE | 24 | SPARE | | |

| TABLE B – NETWORK SWITCH ASSIGNMENTS | | | | | | |
|--------------------------------------|------------------------|------|-------------|------|-------------|-------------|
| Switch: | P2 - North West Tower | | | | | |
| Model: | GS110TP | | | | | |
| IP: | 192.168.100.111 | | | | | |
| Location: | P2 - North West Tower | | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION | DESIGNATION |
| 1 | PIDS C4 | | | | | |
| 2 | PIDS C19 | | | | | |
| 3 | PIDS C21 | | | | | |
| 4 | PIDS C22 | | | | | |
| 5 | NC-437 | | | | | |
| 6 | NVUS-15 | | | | | |
| 7 | Link to 192.168.100.98 | | | | | |
| 8 | UPS | | | | | |
| 9 | Link to 192.168.100.11 | | | | | |
| 10 | SPARE | | | | | |

| TABLE B – NETWORK SWITCH ASSIGNMENTS | | | | | | |
|--------------------------------------|-----------------|------|-------------|------|------------------------|-------------|
| Switch: | B7 Intake | | | | | |
| Model: | GSM7228 | | | | | |
| IP: | 192.168.100.151 | | | | | |
| Location: | B7 Intake | | | | | |
| PORT | DESIGNATION | PORT | DESIGNATION | PORT | DESIGNATION | DESIGNATION |
| 1 | NC-272 | 13 | SPARE | 21F | Link to 192.168.100.41 | |
| 2 | NC-261 | 14 | SPARE | 22F | SPARE | |
| 3 | NC-267 | 15 | NC-351 | 23F | SPARE | |
| 4 | NC-270 | 16 | SPARE | 24F | SPARE | |
| 5 | NC-269 | 17 | SPARE | 25F | SPARE | |
| 6 | NC-268 | 18 | NVUS-34 | 26F | SPARE | |
| 7 | NC-58 | 19 | SPARE | | | |
| 8 | NC-60 | 20 | NVUS-35 | | | |
| 9 | NC-61 | 21T | SPARE | | | |
| 10 | NC-263 | 22T | SPARE | | | |
| 11 | NC-265 | 23T | SPARE | | | |
| 12 | NC-271 | 24T | SPARE | | | |

TABLE C – CAMERA / ENCODER ASSIGNMENTS

| NC-# | DESIGNATION | MODEL | LENS | IP ADDRESS | NVR ASSIGNMENT | STARCOM POINT |
|--------|--------------------------------------|---------------------|--------------------|----------------|------------------|---------------|
| NC-401 | Unit 6 Range A Camera 01 | Axis 211 | Incl 3.0-8.0 mm AI | 192.168.004.11 | Pivot 3 - Srv -1 | 401 |
| NC-402 | Unit 6 Range A Camera 02 | Axis 211 | Incl 3.0-8.0 mm AI | 192.168.004.12 | Pivot 3 - Srv -1 | 402 |
| NC-403 | Unit 6 Range A Camera 03 | Axis 211 | Incl 3.0-8.0 mm AI | 192.168.004.13 | Pivot 3 - Srv -1 | 403 |
| NC-404 | Unit 6 Range A Camera 04 | Axis 211 | Incl 3.0-8.0 mm AI | 192.168.004.14 | Pivot 3 - Srv -1 | 404 |
| NC-405 | Unit 6 Range B Camera 05 | Axis 211 | Incl 3.0-8.0 mm AI | 192.168.004.15 | Pivot 3 - Srv -1 | 405 |
| NC-406 | Unit 6 Range B Camera 06 | Axis 211 | Incl 3.0-8.0 mm AI | 192.168.004.16 | Pivot 3 - Srv -1 | 406 |
| NC-407 | Unit 6 Range B Camera 07 | Axis 211 | Incl 3.0-8.0 mm AI | 192.168.004.17 | Pivot 3 - Srv -1 | 407 |
| NC-408 | Unit 6 Range B Camera 08 | Axis 211 | Incl 3.0-8.0 mm AI | 192.168.004.18 | Pivot 3 - Srv -1 | 408 |
| NC-409 | Unit 6 Range C Camera 09 | Axis 211 | Incl 3.0-8.0 mm AI | 192.168.004.19 | Pivot 3 - Srv -1 | 409 |
| NC-410 | Unit 6 Range C Camera 10 | Axis 211 | Incl 3.0-8.0 mm AI | 192.168.004.20 | Pivot 3 - Srv -1 | 410 |
| NC-411 | Unit 6 Range C Camera 11 | Axis 211 | Incl 3.0-8.0 mm AI | 192.168.004.21 | Pivot 3 - Srv -1 | 411 |
| NC-412 | Unit 6 Range C Camera 12 | Axis 211 | Incl 3.0-8.0 mm AI | 192.168.004.22 | Pivot 3 - Srv -1 | 412 |
| NC-413 | Unit 6 Range D Camera 13 | Axis 211 | Incl 3.0-8.0 mm AI | 192.168.004.23 | Pivot 3 - Srv -1 | 413 |
| NC-414 | Unit 6 Range D Camera 14 | Axis 211 | Incl 3.0-8.0 mm AI | 192.168.004.24 | Pivot 3 - Srv -1 | 414 |
| NC-415 | Unit 6 Range D Camera 15 | Axis 211 | Incl 3.0-8.0 mm AI | 192.168.004.25 | Pivot 3 - Srv -1 | 415 |
| NC-416 | Unit 6 Range D Camera 16 | Axis 211 | Incl 3.0-8.0 mm AI | 192.168.004.26 | Pivot 3 - Srv -1 | 416 |
| NC-417 | Unit 6 Range E Camera 17 | Axis 211 | Incl 3.0-8.0 mm AI | 192.168.004.27 | Pivot 3 - Srv -1 | 417 |
| NC-418 | Unit 6 Range E Camera 18 | Axis 211 | Incl 3.0-8.0 mm AI | 192.168.004.28 | Pivot 3 - Srv -1 | 418 |
| NC-419 | Unit 6 Range E Camera 19 | Axis 211 | Incl 3.0-8.0 mm AI | 192.168.004.29 | Pivot 3 - Srv -1 | 419 |
| NC-420 | Unit 6 Range E Camera 20 | Axis 211 | Incl 3.0-8.0 mm AI | 192.168.004.30 | Pivot 3 - Srv -1 | 420 |
| NC-421 | Unit 6 Range B Camera 21 Common Rm 1 | AXIS 225FD | Incl 2.8-5.8 mm AI | 192.168.004.31 | Pivot 3 - Srv -2 | 421 |
| NC-422 | Unit 6 Range B Camera 22 Common Rm 2 | Axis 211 | Incl 3.0-8.0 mm AI | 192.168.004.32 | Pivot 3 - Srv -2 | 422 |
| NC-423 | Unit 6 Range C Camera 23 Common Rm 1 | AXIS 225FD | Incl 2.8-5.8 mm AI | 192.168.004.33 | Pivot 3 - Srv -2 | 423 |
| NC-424 | Unit 6 Range C Camera 24 Common Rm 2 | Axis 211 | Incl 3.0-8.0 mm AI | 192.168.004.34 | Pivot 3 - Srv -2 | 424 |
| NC-425 | Unit 6 Range D Camera 25 Common Rm 1 | AXIS 225FD | Incl 2.8-5.8 mm AI | 192.168.004.35 | Pivot 3 - Srv -2 | 425 |
| NC-426 | Unit 6 Range D Camera 26 Common Rm 2 | Axis 211 | Incl 3.0-8.0 mm AI | 192.168.004.36 | Pivot 3 - Srv -2 | 426 |
| NC-427 | Unit 6 Range E Camera 27 Common Rm 1 | AXIS 225FD | Incl 2.8-5.8 mm AI | 192.168.004.37 | Pivot 3 - Srv -2 | 427 |
| NC-428 | Unit 6 Range E Camera 28 Common Rm 2 | Axis 211 | Incl 3.0-8.0 mm AI | 192.168.004.38 | Pivot 3 - Srv -2 | 428 |
| NC-429 | Unit 6 Range F Camera 29 Common Rm 1 | AXIS 225FD | Incl 2.8-5.8 mm AI | 192.168.004.39 | Pivot 3 - Srv -2 | 429 |
| NC-430 | Unit 6 Range F Camera 30 Common Rm 2 | Axis 211 | Incl 3.0-8.0 mm AI | 192.168.004.40 | Pivot 3 - Srv -2 | 430 |
| | PIDS C1 | Panasonic WV-SP306P | PLZ7-70mm | 192.168.004.41 | Pivot 3 - Srv -2 | 601 |
| | PIDS C2 | Panasonic WV-SP306P | PLZ7-70mm | 192.168.004.42 | Pivot 3 - Srv -2 | 602 |
| | PIDS C3 | Panasonic WV-SP306P | PLZ7-70mm | 192.168.004.43 | Pivot 3 - Srv -2 | 603 |

TABLE C – CAMERA / ENCODER ASSIGNMENTS

| NC-# | DESIGNATION | MODEL | LENS | IP ADDRESS | NVR ASSIGNMENT | STARCOM POINT |
|--------|--------------------------|---------------------|-------------------|----------------|-------------------|---------------|
| | PIDS C4 | Panasonic WV-SP306P | PLZ7-70mm | 192.168.004.44 | Pivot 3 - Srv -2 | 604 |
| | PIDS C5 | Panasonic WV-SP306P | PLZ7-70mm | 192.168.004.45 | Pivot 3 - Srv -2 | 605 |
| | PIDS C6 | Panasonic WV-SP306P | PLZ7-70mm | 192.168.004.46 | Pivot 3 - Srv -2 | 606 |
| | PIDS C7 | Panasonic WV-SP306P | PLZ7-70mm | 192.168.004.47 | Pivot 3 - Srv -2 | 607 |
| | PIDS C8 | Panasonic WV-SP306P | PLZ7-70mm | 192.168.004.48 | Pivot 3 - Srv -2 | 608 |
| | PIDS C9 | Panasonic WV-SP306P | PLZ7-70mm | 192.168.004.49 | Pivot 3 - Srv -2 | 609 |
| | PIDS C10 | Panasonic WV-SP306P | PLZ7-70mm | 192.168.004.50 | Pivot 3 - Srv -2 | 610 |
| | PIDS C11 | Panasonic WV-SP306P | PLZ7-70mm | 192.168.004.51 | Pivot 3 - Srv -2 | 611 |
| | PIDS C12 | Panasonic WV-SP306P | PLZ7-70mm | 192.168.004.52 | Pivot 3 - Srv - 3 | 612 |
| | PIDS C13 | Panasonic WV-SP306P | PLZ7-70mm | 192.168.004.53 | Pivot 3 - Srv - 3 | 613 |
| | PIDS C14 | Panasonic WV-SP306P | PLZ7-70mm | 192.168.004.54 | Pivot 3 - Srv - 3 | 614 |
| | PIDS C15 | Panasonic WV-SP306P | PLZ7-70mm | 192.168.004.55 | Pivot 3 - Srv - 3 | 615 |
| | PIDS C16 | Panasonic WV-SP306P | PLZ7-70mm | 192.168.004.56 | Pivot 3 - Srv - 3 | 616 |
| | PIDS C17 | Panasonic WV-SP306P | PLZ7-70mm | 192.168.004.57 | Pivot 3 - Srv - 3 | 617 |
| | PIDS C18 | Panasonic WV-SP306P | PLZ7-70mm | 192.168.004.58 | Pivot 3 - Srv - 3 | 618 |
| | PIDS C19 | Panasonic WV-SP306P | PLZ7-70mm | 192.168.004.59 | Pivot 3 - Srv - 3 | 619 |
| | PIDS C20 | Panasonic WV-SP306P | PLZ7-70mm | 192.168.004.60 | Pivot 3 - Srv - 3 | 620 |
| | PIDS C21 | Panasonic WV-SP306P | PLZ7-70mm | 192.168.004.61 | Pivot 3 - Srv - 3 | 621 |
| | PIDS C22 | Panasonic WV-SP306P | PLZ7-70mm | 192.168.004.62 | Pivot 3 - Srv - 3 | 622 |
| | PIDS C23 | Panasonic WV-SP306P | PLZ7-70mm | 192.168.004.63 | Pivot 3 - Srv - 3 | 623 |
| | PIDS C24 | Panasonic WV-SP306P | PLZ7-70mm | 192.168.004.64 | Pivot 3 - Srv - 3 | 624 |
| | PIDS C25 | Panasonic WV-SP306P | PLZ7-70mm | 192.168.004.65 | Pivot 3 - Srv - 3 | 625 |
| | PIDS C26 | Panasonic WV-SP306P | PLZ7-70mm | 192.168.004.66 | Pivot 3 - Srv - 3 | 626 |
| | PIDS C27 | Panasonic WV-SP306P | PLZ7-70mm | 192.168.004.67 | Pivot 3 - Srv - 3 | 627 |
| | PIDS C34 | Panasonic WV-SP306P | PLZ7-70mm | 192.168.004.68 | Pivot 3 - Srv - 3 | 628 |
| | PIDS C35 | Panasonic WV-SP306P | PLZ7-70mm | 192.168.004.69 | Pivot 3 - Srv - 3 | 629 |
| SPARE | SPARE | SPARE | SPARE | SPARE | SPARE | SPARE |
| SPARE | SPARE | SPARE | SPARE | SPARE | SPARE | SPARE |
| SPARE | SPARE | SPARE | SPARE | SPARE | SPARE | SPARE |
| SPARE | SPARE | SPARE | SPARE | SPARE | SPARE | SPARE |
| NC-435 | SIDS 1 Intake Yard | AXIS Q6032-E | Incl 3.4-119mm AI | 192.168.004.74 | Pivot 3 - Srv - 4 | 435 |
| NC-436 | SIDS 2 East Wall Camera | AXIS Q6032-E | Incl 3.4-119mm AI | 192.168.004.75 | Pivot 3 - Srv - 4 | 436 |
| NC-437 | SIDS 3 Small Yard Camera | AXIS Q6032-E | Incl 3.4-119mm AI | 192.168.004.76 | Pivot 3 - Srv - 4 | 437 |

TABLE C – CAMERA / ENCODER ASSIGNMENTS

| NC-# | DESIGNATION | MODEL | LENS | IP ADDRESS | NVR ASSIGNMENT | STARCOM POINT |
|--------|-------------------------|---------------------|--------------------|-----------------|-------------------|---------------|
| NC-438 | SIDS 4 Eye in the Sky | AXIS Q6032-E | Incl 3.4-119mm AI | 192.168.004.77 | Pivot 3 - Srv - 4 | 438 |
| NC-439 | V&C Hallway #1 | Axis 211 | Incl 3.0-8.0 mm AI | 192.168.004.78 | Pivot 3 - Srv - 4 | 439 |
| NC-440 | V&C Hallway #2 | Axis 211 | Incl 3.0-8.0 mm AI | 192.168.004.79 | Pivot 3 - Srv - 4 | 440 |
| NC-441 | V&C #1 | WV-NS954P | Incl 3.8-114mm AI | 192.168.004.80 | Pivot 3 - Srv - 4 | 441 |
| NC-442 | V&C #2 | WV-NS954P | Incl 3.8-114mm AI | 192.168.004.81 | Pivot 3 - Srv - 4 | 442 |
| NC-443 | V&C #3 | WV-NS954P | Incl 3.8-114mm AI | 192.168.004.82 | Pivot 3 - Srv - 4 | 443 |
| NC-444 | V&C #4 | WV-NS954P | Incl 3.8-114mm AI | 192.168.004.83 | Pivot 3 - Srv - 4 | 444 |
| NC-445 | V&C Yard PTZ | WV-NW964P | Incl 3.8-114mm AI | 192.168.004.84 | Pivot 3 - Srv - 4 | 445 |
| NC-446 | U6 V&C Hallway #1 | Axis 211 | Incl 3.0-8.0 mm AI | 192.168.004.85 | Pivot 3 - Srv - 4 | 446 |
| NC-447 | U6 V&C Hallway #2 | Axis 211 | Incl 3.0-8.0 mm AI | 192.168.004.86 | Pivot 3 - Srv - 4 | 447 |
| NC-448 | U6 V&C #1 | WV-NS954P | Incl 3.8-114mm AI | 192.168.004.87 | Pivot 3 - Srv - 4 | 448 |
| NC-449 | U6 V&C #2 | WV-NS954P | Incl 3.8-114mm AI | 192.168.004.88 | Pivot 3 - Srv - 4 | 449 |
| NC-450 | Snooker #1 | 225FD | Incl 2.8-5.8mm AI | 192.168.004.89 | Pivot 3 - Srv - 4 | 450 |
| NC-451 | Snooker #2 | 225FD | Incl 2.8-5.8mm AI | 192.168.004.90 | Pivot 3 - Srv - 4 | 451 |
| NC-452 | Snooker #3 | 225FD | Incl 2.8-5.8mm AI | 192.168.004.91 | Pivot 3 - Srv - 4 | 452 |
| NC-453 | Canteen | 225FD | Incl 2.8-5.8mm AI | 192.168.004.92 | Pivot 3 - Srv - 5 | 453 |
| SPARE | SPARE | SPARE | SPARE | SPARE | SPARE | SPARE |
| SPARE | SPARE | SPARE | SPARE | SPARE | SPARE | SPARE |
| NC-456 | U6 Gym Corridor | 225FD | Incl 2.8-5.8mm AI | 192.168.004.95 | Pivot 3 - Srv - 5 | 456 |
| NC-457 | U6 Gym Corridor | 225FD | Incl 2.8-5.8mm AI | 192.168.004.96 | Pivot 3 - Srv - 5 | 457 |
| NC-458 | U6 Weight Room Corridor | 225FD | Incl 2.8-5.8mm AI | 192.168.004.97 | Pivot 3 - Srv - 5 | 458 |
| NC-459 | U6 Weight Room Corridor | 225FD | Incl 2.8-5.8mm AI | 192.168.004.98 | Pivot 3 - Srv - 5 | 459 |
| NC-460 | U6 V&C Corridor | 225FD | Incl 2.8-5.8mm AI | 192.168.004.99 | Pivot 3 - Srv - 5 | 460 |
| NC-461 | U6 V&C Corridor | 225FD | Incl 2.8-5.8mm AI | 192.168.004.100 | Pivot 3 - Srv - 5 | 461 |
| NC-462 | U6 Principle Entry | 225FD | Incl 2.8-5.8mm AI | 192.168.004.101 | Pivot 3 - Srv - 5 | 462 |
| NC-463 | U6 Principle Entry | 225FD | Incl 2.8-5.8mm AI | 192.168.004.102 | Pivot 3 - Srv - 5 | 463 |
| NC-464 | U6 Entry Exterior PTZ | AXIS Q6032-E | Incl 3.4-119mm AI | 192.168.004.103 | Pivot 3 - Srv - 5 | 464 |
| NC-465 | U6 South Sallyport PTZ | AXIS Q6032-E | Incl 3.4-119mm AI | 192.168.004.104 | Pivot 3 - Srv - 5 | 465 |
| NC-1 | C6 Dorm West | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.105 | Pivot 3 - Srv - 5 | 1 |
| NC-2 | C6 Dorm East | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.106 | Pivot 3 - Srv - 5 | 2 |
| NC-3 | C6 Dorm Open Area | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.107 | Pivot 3 - Srv - 5 | 3 |
| NC-4 | C6 Dorm Open Area | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.108 | Pivot 3 - Srv - 5 | 4 |
| NC-5 | C7 Dorm Open Area | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.109 | Pivot 3 - Srv - 5 | 5 |

TABLE C – CAMERA / ENCODER ASSIGNMENTS

| NC-# | DESIGNATION | MODEL | LENS | IP ADDRESS | NVR ASSIGNMENT | STARCOM POINT |
|-------|---------------------------------------|---------------------|-------------|-----------------|-------------------|---------------|
| NC-6 | C7 Dorm Open Area | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.110 | Pivot 3 - Srv - 5 | 6 |
| NC-7 | C7 Dorm West | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.111 | Pivot 3 - Srv - 5 | 7 |
| NC-8 | C7 Dorm East | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.112 | Pivot 3 - Srv - 6 | 8 |
| NC-9 | B7 Ground Floor D1 Range Start | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.113 | Pivot 3 - Srv - 6 | 9 |
| NC-10 | B7 Ground Floor D1 Range End | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.114 | Pivot 3 - Srv - 6 | 10 |
| NC-11 | B7 Ground Floor C1 Range End | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.115 | Pivot 3 - Srv - 6 | 11 |
| NC-12 | B7 Ground Floor C1 Range Start | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.116 | Pivot 3 - Srv - 6 | 12 |
| NC-13 | B7 Ground Floor Office Corridor North | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.117 | Pivot 3 - Srv - 6 | 13 |
| NC-14 | B7 Ground Floor Office Corridor South | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.118 | Pivot 3 - Srv - 6 | 14 |
| NC-15 | B7 Second Floor D2 Range Start | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.119 | Pivot 3 - Srv - 6 | 15 |
| NC-16 | B7 Second Floor D2 Range End | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.120 | Pivot 3 - Srv - 6 | 16 |
| NC-17 | B7 Second Floor C2 Range Start | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.121 | Pivot 3 - Srv - 6 | 17 |
| NC-18 | B7 Second Floor C2 Range End | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.122 | Pivot 3 - Srv - 6 | 18 |
| NC-19 | B7 Second Floor Office Corridor - D2 | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.123 | Pivot 3 - Srv - 6 | 19 |
| NC-20 | B7 Second Floor Office Corridor - C2 | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.124 | Pivot 3 - Srv - 6 | 20 |
| NC-21 | B7 Third Floor D3 Range Start | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.125 | Pivot 3 - Srv - 6 | 21 |
| NC-22 | B7 Third Floor D3 Range End | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.126 | Pivot 3 - Srv - 6 | 22 |
| NC-23 | B7 Third Floor D3 Range Start | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.127 | Pivot 3 - Srv - 6 | 23 |
| NC-24 | B7 Third Floor D3 Range End | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.128 | Pivot 3 - Srv - 6 | 24 |
| NC-25 | B7 Third Floor Office Corridor - D3 | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.129 | Pivot 3 - Srv - 6 | 25 |
| NC-26 | B7 Third Floor Office Corridor - C3 | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.130 | Pivot 3 - Srv - 6 | 26 |
| NC-27 | B3 B Block Ground Floor East Corridor | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.131 | Pivot 3 - Srv - 6 | 27 |
| NC-28 | B3 B Block Ground Floor East Corridor | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.132 | Pivot 3 - Srv - 7 | 28 |
| NC-29 | B3 B Block Ground Floor West Corridor | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.133 | Pivot 3 - Srv - 7 | 29 |
| NC-30 | B3 B Block Ground Floor West Corridor | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.134 | Pivot 3 - Srv - 7 | 30 |
| NC-31 | B3 A Block Ground Floor East Corridor | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.135 | Pivot 3 - Srv - 7 | 31 |
| NC-32 | B3 A Block Ground Floor East Corridor | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.136 | Pivot 3 - Srv - 7 | 32 |
| NC-33 | B3 A Block Ground Floor West Corridor | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.137 | Pivot 3 - Srv - 7 | 33 |
| NC-34 | B3 Range A1 Seg East | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.138 | Pivot 3 - Srv - 7 | 34 |
| SPARE | SPARE | SPARE | SPARE | SPARE | SPARE | SPARE |
| SPARE | SPARE | SPARE | SPARE | SPARE | SPARE | SPARE |
| SPARE | SPARE | SPARE | SPARE | SPARE | SPARE | SPARE |
| SPARE | SPARE | SPARE | SPARE | SPARE | SPARE | SPARE |

TABLE C – CAMERA / ENCODER ASSIGNMENTS

| NC-# | DESIGNATION | MODEL | LENS | IP ADDRESS | NVR ASSIGNMENT | STARCOM POINT |
|-------|---------------------------------------|---------------------|-------------|-----------------|--------------------|---------------|
| NC-39 | B3 A Block Ground Floor Room 294 | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.143 | Pivot 3 - Srv - 7 | 39 |
| NC-40 | Range B2 East | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.144 | Pivot 3 - Srv - 7 | 40 |
| NC-41 | B3 B Block Second Floor East Corridor | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.145 | Pivot 3 - Srv - 7 | 41 |
| NC-42 | B3 B Block Second Floor West Corridor | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.146 | Pivot 3 - Srv - 7 | 42 |
| NC-43 | B3 B Block Second Floor West Corridor | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.147 | Pivot 3 - Srv - 7 | 43 |
| NC-44 | B3 A Block Second Floor East Corridor | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.148 | Pivot 3 - Srv - 7 | 44 |
| NC-45 | B3 A Block Second Floor East Corridor | Panasonic WV-SP306P | 2.8 to 10mm | 192.168.004.149 | Pivot 3 - Srv - 7 | 45 |
| NC-46 | B3 A Block Second Floor West Corridor | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.150 | Pivot 3 - Srv - 7 | 46 |
| NC-47 | B3 A Block Second Floor West Corridor | Panasonic WV-SP306P | 2.8 to 8mm | 192.168.004.151 | Pivot 3 - Srv - 7 | 47 |
| NC-48 | B3 B Block Third Floor East Corridor | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.152 | Pivot 3 - Srv - 18 | 48 |
| NC-49 | B3 B Block Third Floor East Corridor | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.153 | Pivot 3 - Srv - 18 | 49 |
| NC-50 | B3 B Block Third Floor West Corridor | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.154 | Pivot 3 - Srv - 18 | 50 |
| NC-51 | Range B3 East | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.155 | Pivot 3 - Srv - 18 | 51 |
| NC-52 | B3 A Block Third Floor East Corridor | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.156 | Pivot 3 - Srv - 18 | 52 |
| NC-53 | B3 A Block Third Floor East Corridor | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.157 | Pivot 3 - Srv - 18 | 53 |
| NC-54 | B3 A Block Third Floor West Corridor | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.158 | Pivot 3 - Srv - 18 | 54 |
| NC-55 | B3 A Block Third Floor West Corridor | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.159 | Pivot 3 - Srv - 18 | 55 |
| NC-56 | Range B3 East | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.160 | Pivot 3 - Srv - 18 | 56 |
| NC-57 | B3 B Block Fourth Floor East Corridor | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.161 | Pivot 3 - Srv - 18 | 57 |
| NC-58 | B3 B Block Fourth Floor West Corridor | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.162 | Pivot 3 - Srv - 18 | 58 |
| NC-59 | Range B4 East | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.163 | Pivot 3 - Srv - 18 | 59 |
| NC-60 | B3 A Block Fourth Floor East Corridor | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.164 | Pivot 3 - Srv - 18 | 60 |
| NC-61 | B3 A Block Fourth Floor East Corridor | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.165 | Pivot 3 - Srv - 18 | 61 |
| NC-62 | B3 A Block Fourth Floor West Corridor | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.166 | Pivot 3 - Srv - 18 | 62 |
| NC-63 | Range A4 East | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.167 | Pivot 3 - Srv - 18 | 63 |
| NC-64 | B5 E Block Ground Floor Start | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.168 | Pivot 3 - Srv - 18 | 64 |
| NC-65 | Range E1 Mid East | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.169 | Pivot 3 - Srv - 18 | 65 |
| NC-66 | Range E1 Mid West | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.170 | Pivot 3 - Srv - 18 | 66 |
| NC-67 | Range E1 East | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.171 | Pivot 3 - Srv - 18 | 67 |
| NC-68 | B5 F Block Ground Floor Start | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.172 | Pivot 3 - Srv - 9 | 68 |
| NC-69 | B5 F Block Ground Floor Middle | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.173 | Pivot 3 - Srv - 9 | 69 |
| NC-70 | B5 F Block Ground Floor Middle | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.174 | Pivot 3 - Srv - 9 | 70 |
| NC-71 | B5 F Block Ground Floor End | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.175 | Pivot 3 - Srv - 9 | 71 |

TABLE C – CAMERA / ENCODER ASSIGNMENTS

| NC-# | DESIGNATION | MODEL | LENS | IP ADDRESS | NVR ASSIGNMENT | STARCOM POINT |
|--------|---|---------------------|-------------|-----------------|--------------------|---------------|
| NC-72 | B8 Stairwell Ground Level Near Door 533 | Panasonic WV-SP306P | 2.8 to 8mm | 192.168.004.176 | Pivot 3 - Srv - 9 | 72 |
| NC-73 | Range E2 West | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.177 | Pivot 3 - Srv - 9 | 73 |
| NC-74 | Range E2 Mid East | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.178 | Pivot 3 - Srv - 9 | 74 |
| NC-75 | Range E2 Mid West | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.179 | Pivot 3 - Srv - 9 | 75 |
| NC-76 | Range E2 East | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.180 | Pivot 3 - Srv - 9 | 76 |
| NC-77 | Range F2 West | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.181 | Pivot 3 - Srv - 9 | 77 |
| NC-78 | Range F2 Mid East | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.182 | Pivot 3 - Srv - 9 | 78 |
| NC-79 | B5 F Block Second Floor Middle | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.183 | Pivot 3 - Srv - 9 | 79 |
| NC-80 | Range F2 East | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.184 | Pivot 3 - Srv - 9 | 80 |
| NC-81 | Range E3 West | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.185 | Pivot 3 - Srv - 9 | 81 |
| NC-82 | Range E3 Mid East | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.186 | Pivot 3 - Srv - 9 | 82 |
| NC-83 | B5 E Block Third Floor Middle | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.187 | Pivot 3 - Srv - 9 | 83 |
| NC-84 | B5 E Block Third Floor End | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.188 | Pivot 3 - Srv - 9 | 84 |
| NC-85 | Range F3 West | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.189 | Pivot 3 - Srv - 9 | 85 |
| NC-86 | Range F3 Mid East | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.190 | Pivot 3 - Srv - 9 | 86 |
| NC-87 | Range F3 Mid West | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.191 | Pivot 3 - Srv - 9 | 87 |
| NC-88 | Range F3 East | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.192 | Pivot 3 - Srv - 10 | 88 |
| NC-89 | B8 Stairwell Third Level Near Door 536 | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.193 | Pivot 3 - Srv - 10 | 89 |
| NC-90 | Range E4 West | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.194 | Pivot 3 - Srv - 10 | 90 |
| NC-91 | Range E4 Mid East | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.195 | Pivot 3 - Srv - 10 | 91 |
| NC-92 | Range E4 Mid West | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.196 | Pivot 3 - Srv - 10 | 92 |
| NC-93 | Range E4 East | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.197 | Pivot 3 - Srv - 10 | 93 |
| NC-94 | Range F4 West | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.198 | Pivot 3 - Srv - 10 | 94 |
| NC-95 | Range F4 Mid East | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.199 | Pivot 3 - Srv - 10 | 95 |
| NC-96 | B5 F Block Fourth Floor Middle | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.200 | Pivot 3 - Srv - 10 | 96 |
| NC-97 | Range F4 East | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.201 | Pivot 3 - Srv - 10 | 97 |
| NC-98 | B2 Corridor South End by Door 239 | Panasonic WV-SP306P | 2.8 to 8mm | 192.168.004.202 | Pivot 3 - Srv - 10 | 98 |
| NC-99 | B2 Corridor by Door 230 | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.203 | Pivot 3 - Srv - 10 | 99 |
| NC-100 | B2 Corridor by Door 227 | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.204 | Pivot 3 - Srv - 10 | 100 |
| NC-101 | Gym Corridor NW | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.205 | Pivot 3 - Srv - 10 | 101 |
| NC-102 | Gym Corridor SE | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.206 | Pivot 3 - Srv - 10 | 102 |
| NC-103 | Rec Room Gate | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.207 | Pivot 3 - Srv - 10 | 103 |
| NC-104 | Gym Corridor Gate | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.208 | Pivot 3 - Srv - 10 | 104 |

TABLE C – CAMERA / ENCODER ASSIGNMENTS

| NC-# | DESIGNATION | MODEL | LENS | IP ADDRESS | NVR ASSIGNMENT | STARCOM POINT |
|--------|-------------------------------------|---------------------|--------------|-----------------|--------------------|---------------|
| NC-105 | Gym SW | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.209 | Pivot 3 - Srv - 10 | 105 |
| NC-106 | Snooker PTZ | Panasonic WV-SW396P | 3.8 to 114mm | 192.168.004.210 | Pivot 3 - Srv - 10 | 106 |
| NC-107 | Gym NE | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.004.211 | Pivot 3 - Srv - 10 | 107 |
| NC-108 | Gym Equipment Room | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.11 | Pivot 3 - Srv - 11 | 108 |
| NC-109 | C19 Gymnasium PTZ | Panasonic WV-SW396P | 3.8 to 114mm | 192.168.005.12 | Pivot 3 - Srv - 11 | 109 |
| NC-110 | C19 Gymnasium PTZ | Panasonic WV-SW396P | 3.8 to 114mm | 192.168.005.13 | Pivot 3 - Srv - 11 | 110 |
| NC-111 | C19 Weight Room | Panasonic WV-SP306P | 2.8 to 8mm | 192.168.005.14 | Pivot 3 - Srv - 11 | 111 |
| NC-112 | C19 Weight Room | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.15 | Pivot 3 - Srv - 11 | 112 |
| NC-113 | C19 Weight Room | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.16 | Pivot 3 - Srv - 11 | 113 |
| NC-114 | C19 Weight Room | Panasonic WV-SP306P | 2.8 to 8mm | 192.168.005.17 | Pivot 3 - Srv - 11 | 114 |
| NC-115 | C19 Music Room | Panasonic WV-SP306P | 2.8 to 8mm | 192.168.005.18 | Pivot 3 - Srv - 11 | 115 |
| NC-116 | B1 Central Dome NW | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.19 | Pivot 3 - Srv - 11 | 116 |
| NC-117 | B1 Central Dome SW | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.20 | Pivot 3 - Srv - 11 | 117 |
| NC-118 | B1 Central Dome NE | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.21 | Pivot 3 - Srv - 11 | 118 |
| NC-119 | B1 Central Dome SE | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.22 | Pivot 3 - Srv - 11 | 119 |
| NC-120 | B4 Third Floor Corridor | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.23 | Pivot 3 - Srv - 11 | 120 |
| NC-121 | B4 Third Floor Corridor | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.24 | Pivot 3 - Srv - 11 | 121 |
| NC-122 | U6 Inmate Corridor West | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.25 | Pivot 3 - Srv - 11 | 122 |
| NC-123 | U6 Max Inmate Corridor Dome Barrier | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.26 | Pivot 3 - Srv - 11 | 123 |
| NC-124 | U6 Max Inmate Corridor East | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.27 | Pivot 3 - Srv - 11 | 124 |
| NC-125 | U6 Max Loading Dock | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.28 | Pivot 3 - Srv - 11 | 125 |
| NC-126 | U6 Entrance from Main Instit | Panasonic WV-SP306P | 2.8 to 8mm | 192.168.005.29 | Pivot 3 - Srv - 11 | 126 |
| NC-127 | U6 Visitor Entrance | Panasonic WV-SP306P | 2.8 to 8mm | 192.168.005.30 | Pivot 3 - Srv - 11 | 127 |
| NC-128 | U6 Gymnasium | Panasonic WV-SP306P | 2.8 to 8mm | 192.168.005.31 | Pivot 3 - Srv - 12 | 128 |
| NC-129 | U6 Rec Room/Canteen | Panasonic WV-SW352P | 2.8 to 8mm | 192.168.005.32 | Pivot 3 - Srv - 12 | 129 |
| NC-130 | U6 Rec Room Room 2065 | Panasonic WV-SP306P | 2.8 to 8mm | 192.168.005.33 | Pivot 3 - Srv - 12 | 130 |
| NC-131 | U6 Back Corridor North | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.34 | Pivot 3 - Srv - 12 | 131 |
| NC-132 | U6 Gymnasium | Panasonic WV-SP306P | 2.8 to 8mm | 192.168.005.35 | Pivot 3 - Srv - 12 | 132 |
| NC-133 | U6 Back Corridor South | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.36 | Pivot 3 - Srv - 12 | 133 |
| NC-134 | U6 Back Door Inner | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.37 | Pivot 3 - Srv - 12 | 134 |
| NC-135 | U6 Library (Door 2050) | Panasonic WV-SP306P | 2.8 to 8mm | 192.168.005.38 | Pivot 3 - Srv - 12 | 135 |
| NC-136 | U6 Library (Door 2050) | Panasonic WV-SP306P | 2.8 to 8mm | 192.168.005.39 | Pivot 3 - Srv - 12 | 136 |
| NC-137 | U6 Weight Room | Panasonic WV-SP306P | 2.8 to 8mm | 192.168.005.40 | Pivot 3 - Srv - 12 | 137 |

TABLE C – CAMERA / ENCODER ASSIGNMENTS

| NC-# | DESIGNATION | MODEL | LENS | IP ADDRESS | NVR ASSIGNMENT | STARCOM POINT |
|--------|---|---------------------|--------------|----------------|--------------------|---------------|
| NC-138 | U6 Corridor Near Door 2056 | Panasonic WV-SP306P | 2.8 to 8mm | 192.168.005.41 | Pivot 3 - Srv - 12 | 138 |
| NC-139 | U6 Weight Room | Panasonic WV-SP306P | 2.8 to 8mm | 192.168.005.42 | Pivot 3 - Srv - 12 | 139 |
| NC-140 | U6 North Entrance | Panasonic WV-SW396P | 3.8 to 114mm | 192.168.005.43 | Pivot 3 - Srv - 12 | 140 |
| NC-141 | West Wall PTZ | Panasonic WV-SW396P | 3.8 to 114mm | 192.168.005.44 | Pivot 3 - Srv - 12 | 141 |
| NC-142 | HealthCare Door 633 | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.45 | Pivot 3 - Srv - 12 | 142 |
| NC-143 | HealthCare Door 627 | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.46 | Pivot 3 - Srv - 12 | 143 |
| NC-144 | HealthCare Door 657 | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.47 | Pivot 3 - Srv - 12 | 144 |
| NC-145 | HealthCare Door 656 | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.48 | Pivot 3 - Srv - 12 | 145 |
| NC-146 | HealthCare Door 146 | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.49 | Pivot 3 - Srv - 12 | 146 |
| NC-147 | HealthCare Door 646 | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.50 | Pivot 3 - Srv - 12 | 147 |
| NC-148 | Entrance to health Care - Hallway 681 | Panasonic WV-SP306P | 2.8 to 10mm | 192.168.005.51 | Pivot 3 - Srv - 13 | 148 |
| NC-149 | Door into Health Care - Door 613 | Panasonic WV-SP306P | 2.8 to 10mm | 192.168.005.52 | Pivot 3 - Srv - 13 | 149 |
| NC-150 | Unit #6 - Exercise Yard B | Panasonic WV-SP306P | 2.8 to 8mm | 192.168.005.53 | Pivot 3 - Srv - 13 | 150 |
| NC-151 | Unit #6 - Exercise Yard C | Panasonic WV-SP306P | 2.8 to 8mm | 192.168.005.54 | Pivot 3 - Srv - 13 | 151 |
| NC-152 | Unit #6 - Exercise Yard D | Panasonic WV-SP306P | 2.8 to 8mm | 192.168.005.55 | Pivot 3 - Srv - 13 | 152 |
| NC-153 | Unit #6 - Exercise Yard A | Panasonic WV-SP306P | 2.8 to 8mm | 192.168.005.56 | Pivot 3 - Srv - 13 | 153 |
| NC-154 | Unit #6 - Exercise Yard E | Panasonic WV-SP306P | 2.8 to 8mm | 192.168.005.57 | Pivot 3 - Srv - 13 | 154 |
| NC-155 | Unit #6 - Exercise Yard E (Wall Camera) | Panasonic WV-SP306P | 2.8 to 8mm | 192.168.005.58 | Pivot 3 - Srv - 13 | 155 |
| NC-156 | Unit #6 - Exercise Yard A (Wall Camera) | Panasonic WV-SP306P | 2.8 to 8mm | 192.168.005.59 | Pivot 3 - Srv - 13 | 156 |
| NC-157 | Unit #6 - Exercise Yard B (Wall Camera) | Panasonic WV-SP306P | 2.8 to 8mm | 192.168.005.60 | Pivot 3 - Srv - 13 | 157 |
| NC-158 | PTZ Main Courtyard NW | Panasonic WV-SW396P | 3.8 to 114mm | 192.168.005.61 | Pivot 3 - Srv - 13 | 158 |
| NC-159 | Unit 7 Perimeter Wall | Panasonic WV-SW396P | 3.8 to 114mm | 192.168.005.62 | Pivot 3 - Srv - 13 | 159 |
| NC-160 | PTZ Main Courtyard SE | Panasonic WV-SW396P | 3.8 to 114mm | 192.168.005.63 | Pivot 3 - Srv - 13 | 160 |
| NC-161 | Unit 6 Entry Exterior #2 | Panasonic WV-SW396P | 3.8 to 114mm | 192.168.005.64 | Pivot 3 - Srv - 13 | 161 |
| NC-162 | A&D Strip Search Room | Bosch | N/A | 192.168.005.65 | Pivot 3 - Srv - 13 | 162 |
| NC-163 | Admin Stairwell | Panasonic WV-SP306P | 2.8 to 8mm | 192.168.005.66 | Pivot 3 - Srv - 13 | 163 |
| NC-164 | Admin Second Floor | Panasonic WV-SP306P | 2.8 to 8mm | 192.168.005.67 | Pivot 3 - Srv - 13 | 164 |
| NC-165 | Admin Second Floor | Panasonic WV-SP306P | 2.8 to 8mm | 192.168.005.68 | Pivot 3 - Srv - 13 | 165 |
| NC-166 | U6 Gymnasium | Panasonic WV-SW396P | PLZ7-70mm | 192.168.005.69 | Pivot 3 - Srv - 13 | 166 |
| NC-167 | U6 - Exercise Yard C (Wall Camera) | Panasonic WV-SP306P | PLZ7-70mm | 192.168.005.70 | Pivot 3 - Srv - 13 | 167 |
| NC-168 | U6 - Exercise Yard D (Wall Camera) | Panasonic WV-SP306P | PLZ7-70mm | 192.168.005.71 | Pivot 3 - Srv - 13 | 168 |
| SPARE | SPARE | SPARE | SPARE | SPARE | SPARE | SPARE |
| SPARE | SPARE | SPARE | SPARE | SPARE | SPARE | SPARE |

TABLE C – CAMERA / ENCODER ASSIGNMENTS

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TABLE C – CAMERA / ENCODER ASSIGNMENTS

| NC-# | DESIGNATION | MODEL | LENS | IP ADDRESS | NVR ASSIGNMENT | STARCOM POINT |
|--------|----------------------------|---------------------|-------------|-----------------|--------------------|---------------|
| SPARE | SPARE | SPARE | SPARE | SPARE | SPARE | SPARE |
| SPARE | SPARE | SPARE | SPARE | SPARE | SPARE | SPARE |
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| SPARE | SPARE | SPARE | SPARE | SPARE | SPARE | SPARE |
| SPARE | SPARE | SPARE | SPARE | SPARE | SPARE | SPARE |
| NC-217 | Max Unit Entrance | Panasonic WV-NW502S | 360 Lens | 192.168.005.120 | Pivot 3 - Srv - 19 | 217 |
| NC-218 | Kitchen Dining Hall 3 | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.121 | Pivot 3 - Srv - 19 | 218 |
| NC-219 | Kitchen Dining Hall 2 | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.122 | Pivot 3 - Srv - 19 | 219 |
| NC-220 | Kitchen Food Line West | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.123 | Pivot 3 - Srv - 19 | 220 |
| NC-221 | Dining Hall Corridor North | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.124 | Pivot 3 - Srv - 19 | 221 |
| NC-222 | Kitchen Corridor East | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.125 | Pivot 3 - Srv - 19 | 222 |
| NC-223 | Kitchen Dining Hall 4 | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.126 | Pivot 3 - Srv - 19 | 223 |
| NC-224 | Kitchen passage North | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.127 | Pivot 3 - Srv - 19 | 224 |
| NC-225 | KitchenDining Hall 1 | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.128 | Pivot 3 - Srv - 19 | 225 |
| NC-226 | Kitchen Food Line East | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.129 | Pivot 3 - Srv - 19 | 226 |
| NC-227 | Dining Hall Corridor South | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.130 | Pivot 3 - Srv - 17 | 227 |
| NC-228 | Kitchen/Dining | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.131 | Pivot 3 - Srv - 17 | 228 |
| NC-229 | Kitchen | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.132 | Pivot 3 - Srv - 17 | 229 |
| NC-230 | Corridor to healthcare | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.133 | Pivot 3 - Srv - 17 | 230 |
| NC-231 | Pharmacy Window | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.134 | Pivot 3 - Srv - 17 | 231 |
| NC-232 | Dry Cell 640 | Panasonic WV-SP306P | 2.8 to 10mm | 192.168.005.135 | Pivot 3 - Srv - 17 | 232 |
| NC-233 | Dry Cell 641 | Panasonic WV-SP306P | 2.8 to 10mm | 192.168.005.136 | Pivot 3 - Srv - 17 | 233 |
| NC-234 | Cell 633-1 | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.137 | Pivot 3 - Srv - 17 | 234 |
| NC-235 | Cell 633-2 | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.138 | Pivot 3 - Srv - 17 | 235 |
| NC-236 | Kitchen Passage Dome | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.139 | Pivot 3 - Srv - 17 | 236 |

TABLE C – CAMERA / ENCODER ASSIGNMENTS

| NC-# | DESIGNATION | MODEL | LENS | IP ADDRESS | NVR ASSIGNMENT | STARCOM POINT |
|--------|-------------------------|---------------------|--------------|-----------------|--------------------|---------------|
| NC-237 | Kitchen Passage Library | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.140 | Pivot 3 - Srv - 17 | 237 |
| NC-238 | Kitchen Passage South | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.141 | Pivot 3 - Srv - 17 | 238 |
| NC-239 | U6 A Range | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.142 | Pivot 3 - Srv - 17 | 239 |
| NC-240 | U6 B Range | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.143 | Pivot 3 - Srv - 17 | 240 |
| NC-241 | U6 C Range | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.144 | Pivot 3 - Srv - 17 | 241 |
| NC-242 | U6 D Range | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.145 | Pivot 3 - Srv - 17 | 242 |
| NC-243 | U6 E Range | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.146 | Pivot 3 - Srv - 17 | 243 |
| NC-244 | U6 Range Entry | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.147 | Pivot 3 - Srv - 17 | 244 |
| NC-245 | Chapel | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.148 | Pivot 3 - Srv - 17 | 245 |
| NC-246 | C19 Recreation Room | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.149 | Pivot 3 - Srv - 17 | 246 |
| NC-247 | Gym Corridor to C19 | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.150 | Pivot 3 - Srv - 17 | 247 |
| NC-248 | SIDS 5 South Wall PFV | AXIS Q6032-E | 2.8 to 10mm | 192.168.005.151 | Pivot 3 - Srv - 20 | 248 |
| NC-249 | SIDS 6 West Wall PTZ | AXIS Q6032-E | 2.8 to 10mm | 192.168.005.152 | Pivot 3 - Srv - 20 | 249 |
| NC-250 | Front Ent 360 Cam | Panasonic WV-NW502S | 2.8 to 10mm | 192.168.005.153 | Pivot 3 - Srv - 20 | 250 |
| SPARE | SPARE | SPARE | SPARE | SPARE | SPARE | SPARE |
| NC-252 | Sallyport PTZ | Panasonic WV-SW396P | 3.8 to 114mm | 192.168.005.155 | Pivot 3 - Srv - 20 | 252 |
| SPARE | SPARE | SPARE | SPARE | SPARE | SPARE | SPARE |
| SPARE | SPARE | SPARE | SPARE | SPARE | SPARE | SPARE |
| SPARE | SPARE | SPARE | SPARE | SPARE | SPARE | SPARE |
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| SPARE | SPARE | SPARE | SPARE | SPARE | SPARE | SPARE |
| SPARE | SPARE | SPARE | SPARE | SPARE | SPARE | SPARE |
| NC-260 | Segregation – 1 | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.163 | Pivot 3 - Srv - 20 | 260 |
| NC-261 | Segregation – 2 | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.164 | Pivot 3 - Srv - 20 | 261 |
| NC-262 | Segregation – 3 | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.165 | Pivot 3 - Srv - 20 | 262 |
| NC-263 | Segregation – 4 | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.166 | Pivot 3 - Srv - 20 | 263 |
| NC-264 | Segregation – 5 | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.167 | Pivot 3 - Srv - 20 | 264 |
| NC-265 | Segregation – 6 | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.168 | Pivot 3 - Srv - 20 | 265 |
| NC-266 | Segregation – 7 | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.169 | Pivot 3 - Srv - 20 | 266 |
| NC-267 | Segregation – 8 | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.170 | Pivot 3 - Srv - 20 | 267 |
| NC-268 | Segregation – 9 | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.171 | Pivot 3 - Srv - 20 | 268 |
| NC-269 | Segregation – 10 | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.172 | Pivot 3 - Srv - 20 | 269 |

TABLE C – CAMERA / ENCODER ASSIGNMENTS

| NC-# | DESIGNATION | MODEL | LENS | IP ADDRESS | NVR ASSIGNMENT | STARCOM POINT |
|--------|------------------------------------|---------------------|-------------|-----------------|--------------------|---------------|
| NC-270 | Segregation – 11 | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.173 | Pivot 3 - Srv - 20 | 270 |
| NC-271 | Segregation – 12 | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.174 | Pivot 3 - Srv - 20 | 271 |
| NC-272 | Segregation – 13 | Panasonic WV-SW352P | 2.8 to 10mm | 192.168.005.175 | Pivot 3 - Srv - 20 | 272 |
| SPARE | SPARE | SPARE | SPARE | SPARE | SPARE | SPARE |
| NC-301 | Unit #7 - Admin corridor S2-122-1 | AXIS - 211 | 3.0 to 8mm | 192.168.006.1 | Pivot 3 - Srv - 13 | 301 |
| NC-302 | Unit #7 - Admin corridor S2-122-2 | AXIS - 211 | 3.0 to 8mm | 192.168.006.2 | Pivot 3 - Srv - 13 | 302 |
| NC-303 | Unit #7 - Admin Lobby S2-002-1 | AXIS - 211 | 3.0 to 8mm | 192.168.006.3 | Pivot 3 - Srv - 13 | 303 |
| NC-304 | Unit #7 - Admin Lobby S2-002-2 | AXIS - 211 | 3.0 to 8mm | 192.168.006.4 | Pivot 3 - Srv - 13 | 304 |
| NC-305 | Unit #7 - Lobby East | AXIS - 211 | 3.0 to 8mm | 192.168.006.5 | Pivot 3 - Srv - 13 | 305 |
| NC-306 | Unit #7 - PTZ Admin Entrance-S2001 | AXIS - 213 | 3.5 to 81mm | 192.168.006.6 | Pivot 3 - Srv - 14 | 306 |
| NC-307 | Unit #7 - Range G - Dining 1 | AXIS - 211 | 3.0 to 8mm | 192.168.006.7 | Pivot 3 - Srv - 14 | 307 |
| NC-308 | Unit #7 - Range G - Dining 2 | AXIS - 211 | 3.0 to 8mm | 192.168.006.8 | Pivot 3 - Srv - 14 | 308 |
| NC-309 | Unit #7 - Range G - Dining 3 | AXIS - 211 | 3.0 to 8mm | 192.168.006.9 | Pivot 3 - Srv - 14 | 309 |
| NC-310 | Unit #7 - Range G - Lower 1 | AXIS - 211 | 3.0 to 8mm | 192.168.006.10 | Pivot 3 - Srv - 14 | 310 |
| NC-311 | Unit #7 - Range G - Lower 2 | AXIS - 211 | 3.0 to 8mm | 192.168.006.11 | Pivot 3 - Srv - 14 | 311 |
| NC-312 | Unit #7 - Range G - Upper 1 | AXIS - 211 | 3.0 to 8mm | 192.168.006.12 | Pivot 3 - Srv - 14 | 312 |
| NC-313 | Unit #7 - Range G - Upper 2 | AXIS - 211 | 3.0 to 8mm | 192.168.006.13 | Pivot 3 - Srv - 14 | 313 |
| NC-314 | Unit #7 - G Recreation 1 | AXIS - 211 | 3.0 to 8mm | 192.168.006.14 | Pivot 3 - Srv - 14 | 314 |
| NC-315 | Unit #7 - G Recreation PTZ-1 | AXIS - 213 | 3.5 to 81mm | 192.168.006.15 | Pivot 3 - Srv - 14 | 315 |
| NC-316 | Unit #7 - G Recreation 3 | AXIS - 211 | 3.0 to 8mm | 192.168.006.16 | Pivot 3 - Srv - 14 | 316 |
| NC-317 | Unit #7 - G Recreation 4 | AXIS - 211 | 3.0 to 8mm | 192.168.006.17 | Pivot 3 - Srv - 14 | 317 |
| NC-318 | Unit #7 - G Recreation PTZ-2 | AXIS - 213 | 3.5 to 81mm | 192.168.006.18 | Pivot 3 - Srv - 14 | 318 |
| NC-319 | Unit #7 - G Recreation 6 | AXIS - 211 | 3.0 to 8mm | 192.168.006.19 | Pivot 3 - Srv - 14 | 319 |
| NC-320 | Unit #7 - Range H Dining 1 | AXIS - 221 | 3.0 to 8mm | 192.168.006.20 | Pivot 3 - Srv - 14 | 320 |
| NC-321 | Unit #7 - Range H Dining 2 | AXIS - 211 | 3.0 to 8mm | 192.168.006.21 | Pivot 3 - Srv - 14 | 321 |
| NC-322 | Unit #7 - Range H Dining 3 | AXIS - 211 | 3.0 to 8mm | 192.168.006.22 | Pivot 3 - Srv - 14 | 322 |
| NC-323 | Unit #7 - Range H - Lower | AXIS - 211 | 3.0 to 8mm | 192.168.006.23 | Pivot 3 - Srv - 14 | 323 |
| NC-324 | Unit #7 - Range H - Lower | AXIS - 211 | 3.0 to 8mm | 192.168.006.24 | Pivot 3 - Srv - 14 | 324 |
| NC-325 | Unit #7 - Range H - Upper | AXIS - 211 | 3.0 to 8mm | 192.168.006.25 | Pivot 3 - Srv - 14 | 325 |
| NC-326 | Unit #7 - Range H - Upper | AXIS - 211 | 3.0 to 8mm | 192.168.006.26 | Pivot 3 - Srv - 15 | 326 |
| NC-327 | Unit #7 - Range I Dining 1 | AXIS - 221 | 3.0 to 8mm | 192.168.006.27 | Pivot 3 - Srv - 15 | 327 |
| NC-328 | Unit #7 - Range I Dining 2 | AXIS - 211 | 3.0 to 8mm | 192.168.006.28 | Pivot 3 - Srv - 15 | 328 |
| NC-329 | Unit #7 - Range I Dining 3 | AXIS - 221 | 3.0 to 8mm | 192.168.006.29 | Pivot 3 - Srv - 15 | 329 |

TABLE C – CAMERA / ENCODER ASSIGNMENTS

| NC-# | DESIGNATION | MODEL | LENS | IP ADDRESS | NVR ASSIGNMENT | STARCOM POINT |
|--------|---------------------------------|------------|-------------|----------------|--------------------|---------------|
| NC-330 | Unit #7 - Range I - Lower | AXIS - 211 | 3.0 to 8mm | 192.168.006.30 | Pivot 3 - Srv - 15 | 330 |
| NC-331 | Unit #7 - Range I - Lower | AXIS - 221 | 3.0 to 8mm | 192.168.006.31 | Pivot 3 - Srv - 15 | 331 |
| NC-332 | Unit #7 - Range I - Upper | AXIS - 211 | 3.0 to 8mm | 192.168.006.32 | Pivot 3 - Srv - 15 | 332 |
| NC-333 | Unit #7 - Range I - Upper | AXIS - 211 | 3.0 to 8mm | 192.168.006.33 | Pivot 3 - Srv - 15 | 333 |
| NC-334 | Unit #7 - I Recreation 1 | AXIS - 213 | 3.5 to 81mm | 192.168.006.34 | Pivot 3 - Srv - 15 | 334 |
| NC-335 | Unit #7 - I Recreation 2 | AXIS - 211 | 3.0 to 8mm | 192.168.006.35 | Pivot 3 - Srv - 15 | 335 |
| NC-336 | Unit #7 - I Recreation 3 | AXIS - 211 | 3.0 to 8mm | 192.168.006.36 | Pivot 3 - Srv - 15 | 336 |
| NC-337 | Unit #7 - I Recreation 4 | AXIS - 211 | 3.0 to 8mm | 192.168.006.37 | Pivot 3 - Srv - 15 | 337 |
| NC-338 | Unit #7 - I Recreation 5 | AXIS - 213 | 3.5 to 81mm | 192.168.006.38 | Pivot 3 - Srv - 15 | 338 |
| NC-339 | Unit #7 - I Recreation 6 | AXIS - 211 | 3.0 to 8mm | 192.168.006.39 | Pivot 3 - Srv - 15 | 339 |
| NC-340 | Unit #7 - Range J Dining 1 | AXIS - 211 | 3.0 to 8mm | 192.168.006.40 | Pivot 3 - Srv - 15 | 340 |
| NC-341 | Unit #7 - Range J Dining 2 | AXIS - 211 | 3.0 to 8mm | 192.168.006.41 | Pivot 3 - Srv - 15 | 341 |
| NC-342 | Unit #7 - Range J Dining 3 | AXIS - 211 | 3.0 to 8mm | 192.168.006.42 | Pivot 3 - Srv - 15 | 342 |
| NC-343 | Unit #7 - Range J - Lower | AXIS - 211 | 3.0 to 8mm | 192.168.006.43 | Pivot 3 - Srv - 15 | 343 |
| NC-344 | Unit #7 - Range J - Lower | AXIS - 211 | 3.0 to 8mm | 192.168.006.44 | Pivot 3 - Srv - 15 | 344 |
| NC-345 | Unit #7 - Range J - Upper | AXIS - 211 | 3.0 to 8mm | 192.168.006.45 | Pivot 3 - Srv - 15 | 345 |
| NC-346 | Unit #7 - Range J - Upper | AXIS - 211 | 3.0 to 8mm | 192.168.006.46 | Pivot 3 - Srv - 19 | 346 |
| NC-347 | Unit #7 - I Exercise Yard 3 | AXIS - 221 | 3.0 to 8mm | 192.168.006.47 | Pivot 3 - Srv - 19 | 347 |
| NC-348 | Unit #7 - I Exercise Yard PTZ | AXIS - 213 | 3.5 to 81mm | 192.168.006.48 | Pivot 3 - Srv - 19 | 348 |
| NC-349 | Unit #7 - G Exercise Yard 3 | AXIS - 211 | 3.0 to 8mm | 192.168.006.49 | Pivot 3 - Srv - 19 | 349 |
| NC-350 | Unit #7 - G Exercise Yard ptz-1 | AXIS - 211 | 3.0 to 8mm | 192.168.006.50 | Pivot 3 - Srv - 19 | 350 |
| NC-351 | Unit #7 - I Exercise Yard 1 | AXIS - 211 | 3.0 to 8mm | 192.168.006.51 | Pivot 3 - Srv - 19 | 351 |
| NC-352 | Unit #7 - I Exercise Yard 2 | AXIS - 211 | 3.0 to 8mm | 192.168.006.52 | Pivot 3 - Srv - 19 | 352 |
| NC-353 | Unit #7 - G Exercise Yard 1 | AXIS - 211 | 3.0 to 8mm | 192.168.006.53 | Pivot 3 - Srv - 19 | 353 |
| NC-354 | Unit #7 - G Exercise Yard 2 | AXIS - 211 | 3.0 to 8mm | 192.168.006.54 | Pivot 3 - Srv - 19 | 354 |
| NC-355 | Unit #7 - G Exercise Yard PTZ-2 | AXIS - 213 | 3.5 to 81mm | 192.168.006.55 | Pivot 3 - Srv - 19 | 355 |
| NC-356 | U7-I Exercise Yard PTZ-2 | AXIS - 213 | 3.5 to 81mm | 192.168.006.56 | Pivot 3 - Srv - 19 | 356 |

TABLE D – NVR ASSIGNMENTS

| NVR | DESCRIPTION | LOCATION | SERIES | IP ADDRESS (GEN) | SUBNET (GEN) |
|-----|--|------------|---------|------------------|--------------|
| 1 | MAIN DIRECTORY | Dome Attic | DeII | 192.168.1.11 | 255.255.0.0 |
| 2 | FAILOVER DIRECTORY | Dome Attic | DeII | 192.168.1.12 | 255.255.0.0 |
| NVR | DESCRIPTION | LOCATION | SERIES | IP ADDRESS (GEN) | SUBNET (GEN) |
| 1 | Secondary | Dome Attic | Pivot 3 | 192.168.1.101 | 255.255.0.0 |
| 2 | Secondary | Dome Attic | Pivot 3 | 192.168.1.102 | 255.255.0.0 |
| 3 | Secondary | Dome Attic | Pivot 3 | 192.168.1.103 | 255.255.0.0 |
| 4 | Secondary | Dome Attic | Pivot 3 | 192.168.1.104 | 255.255.0.0 |
| 5 | Secondary | Dome Attic | Pivot 3 | 192.168.1.105 | 255.255.0.0 |
| 6 | Secondary | Dome Attic | Pivot 3 | 192.168.1.106 | 255.255.0.0 |
| 7 | Secondary | Dome Attic | Pivot 3 | 192.168.1.107 | 255.255.0.0 |
| 8 | Secondary (Failover NVR1 to NVR4 & NVR 9 to 12) | Dome Attic | Pivot 3 | 192.168.1.108 | 255.255.0.0 |
| 9 | Secondary | Dome Attic | Pivot 3 | 192.168.1.109 | 255.255.0.0 |
| 10 | Secondary | Dome Attic | Pivot 3 | 192.168.1.110 | 255.255.0.0 |
| 11 | Secondary | Dome Attic | Pivot 3 | 192.168.1.111 | 255.255.0.0 |
| 12 | Secondary | Dome Attic | Pivot 3 | 192.168.1.112 | 255.255.0.0 |
| 13 | Secondary | Dome Attic | Pivot 3 | 192.168.1.113 | 255.255.0.0 |
| 14 | Secondary | Dome Attic | Pivot 3 | 192.168.1.114 | 255.255.0.0 |
| 15 | Secondary | Dome Attic | Pivot 3 | 192.168.1.115 | 255.255.0.0 |
| 16 | Secondary (Failover NVR18 to NVR22) | Dome Attic | Pivot 3 | 192.168.1.116 | 255.255.0.0 |
| 17 | Secondary | Dome Attic | Pivot 3 | 192.168.1.117 | 255.255.0.0 |
| 18 | Secondary | Dome Attic | Pivot 3 | 192.168.1.118 | 255.255.0.0 |
| 19 | Secondary | Dome Attic | Pivot 3 | 192.168.1.119 | 255.255.0.0 |
| 20 | Secondary | Dome Attic | Pivot 3 | 192.168.1.120 | 255.255.0.0 |
| 21 | Secondary | Dome Attic | Pivot 3 | 192.168.1.121 | 255.255.0.0 |
| 22 | Secondary (Failover NVRS to NVR8 & NVR13 to NVR17) | Dome Attic | Pivot 3 | 192.168.1.122 | 255.255.0.0 |

TABLE D – NVR ASSIGNMENTS

| NVR | DESCRIPTION | LOCATION | SERIES | IP ADDRESS (GEN) | SUBNET (GEN) | INTEGRATION MACRO ALARM PT | VIRTUAL MATRIX ALARM PT |
|-----|---|--------------------|---------|------------------|--------------|-------------------------------|----------------------------|
| 1 | MAIN DIRECTORY | R3 - Electrical Rm | Dell | 192.168.1.11 | 255.255.0.0 | 900 | |
| 2 | FAILOVER DIRECTORY | R3 - Electrical Rm | Dell | 192.168.1.12 | 255.255.0.0 | | |
| NVR | DESCRIPTION | LOCATION | SERIES | IP ADDRESS (GEN) | SUBNET (GEN) | ARCHIVER ALARM PT | |
| 1 | Secondary | R3 - Electrical Rm | Pivot 3 | 192.168.1.101 | 255.255.0.0 | 801 | 901 |
| 2 | Secondary | R3 - Electrical Rm | Pivot 3 | 192.168.1.102 | 255.255.0.0 | 802 | 902 |
| 3 | Secondary | R3 - Electrical Rm | Pivot 3 | 192.168.1.103 | 255.255.0.0 | 803 | 903 |
| 4 | Secondary | R3 - Electrical Rm | Pivot 3 | 192.168.1.104 | 255.255.0.0 | 804 | 904 |
| 5 | Secondary | R3 - Electrical Rm | Pivot 3 | 192.168.1.105 | 255.255.0.0 | 805 | 905 |
| 6 | Secondary | R3 - Electrical Rm | Pivot 3 | 192.168.1.106 | 255.255.0.0 | 806 | 906 |
| 7 | Secondary | R3 - Electrical Rm | Pivot 3 | 192.168.1.107 | 255.255.0.0 | 807 | 907 |
| 8 | Secondary (Failover NVR1 to NVR4 & NVR 9 to 12) | R3 - Electrical Rm | Pivot 3 | 192.168.1.108 | 255.255.0.0 | 808 | 908 |
| 9 | Secondary | R3 - Electrical Rm | Pivot 3 | 192.168.1.109 | 255.255.0.0 | 809 | 909 |
| 10 | Secondary | R3 - Electrical Rm | Pivot 3 | 192.168.1.110 | 255.255.0.0 | 810 | 910 |
| 11 | Secondary | R3 - Electrical Rm | Pivot 3 | 192.168.1.111 | 255.255.0.0 | 811 | 911 |
| 12 | Secondary | R3 - Electrical Rm | Pivot 3 | 192.168.1.112 | 255.255.0.0 | 812 | 912 |
| 13 | Secondary | R3 - Electrical Rm | Pivot 3 | 192.168.1.113 | 255.255.0.0 | 813 | 913 |
| 14 | Secondary | R3 - Electrical Rm | Pivot 3 | 192.168.1.114 | 255.255.0.0 | 814 | 914 |
| 15 | Secondary | R3 - Electrical Rm | Pivot 3 | 192.168.1.115 | 255.255.0.0 | 815 | 915 |
| 16 | Secondary (Failover NVR18 to NVR22) | R3 - Electrical Rm | Pivot 3 | 192.168.1.116 | 255.255.0.0 | 816 | 916 |
| 17 | Secondary | R3 - Electrical Rm | Pivot 3 | 192.168.1.117 | 255.255.0.0 | 817 | 917 |
| 18 | Secondary | R3 - Electrical Rm | Pivot 3 | 192.168.1.118 | 255.255.0.0 | 818 | 918 |
| 19 | Secondary | R3 - Electrical Rm | Pivot 3 | 192.168.1.119 | 255.255.0.0 | 819 | 919 |
| 20 | Secondary | R3 - Electrical Rm | Pivot 3 | 192.168.1.120 | 255.255.0.0 | 820 | 920 |
| 21 | Secondary | R3 - Electrical Rm | Pivot 3 | 192.168.1.121 | 255.255.0.0 | 821 | 921 |
| 22 | Secondary (Failover NVR5 to NVR8 & NVR13 to NVR17) | R3 - Electrical Rm | Pivot 3 | 192.168.1.122 | 255.255.0.0 | 822 | 922 |

| TABLE D - NVR SPECIFICATIONS | |
|------------------------------|---|
| Pivot 3 - vSTAC Watch (24TB) | |
| Description | Manufacturer Part Number |
| Weight | 63.8lbs |
| Processors | Dual Intel Xeon E5620 |
| Memory | 12Gb DDR 1060 Registered DIMM |
| Hard Drives | 12x Hot Swappable Enterprise SATA (2TB HDD) |
| iSCSI | Dual Gigabit Ethernet; aggregated in arrays |
| Management | Integrated IPMI 2.0 |
| Hypervisor | Vmware ESXI |
| Cooling | Redundant Fans |
| Operating Environment | 10C - 35C (20C recommended) |
| Power Supply | 2x 750W Redundant |
| Thermal Rating Spec | 2600BTU/Hr |
| Operating System | Windows Server 2008 R2 (64bit) |

TABLE E – NVUS ASSIGNMENTS

| COMPUTER DESCRIPTION & NAME | NVUS-ID | LOCATION | SERIES | IP ADDRESS | SUBNET | MONITOR ASSIGNMENTS | MONITOR LOCATION | MONITOR PART NUMBER (M1) | MONITOR PART NUMBER (M2) |
|-----------------------------|---------|--------------------|--------|---------------|-------------|---------------------|------------------|--------------------------|--------------------------|
| NVUS-ADGA-1 | NVUS-1 | CER | A | 192.168.2.254 | 255.255.0.0 | 1 | | AIS KVM | N/A |
| NVUS-ADGA-2 | NVUS-2 | SIO | E | 192.168.2.2 | 255.255.0.0 | 1 | | VA703B | N/A |
| NVUS-SIO | NVUS-3 | MCCP | L | 192.168.2.3 | 255.255.0.0 | 2 | | VA2226W | VA2226W |
| NVUS-U6-DW | NVUS-4 | U6 Crisis | L | 192.168.2.4 | 255.255.0.0 | | | | N/A |
| NVUS-CRISIS | NVUS-6 | MCCP | L | 192.168.2.5 | 255.255.0.0 | | | | N/A |
| NVUS-MCCP | NVUS-5 | CRISIS | L | 192.168.2.6 | 255.255.0.0 | 2 | | VA2226W | VA2226W |
| NVUS-VandC-1 | NVUS-7 | V&C 1 | L | 192.168.2.7 | 255.255.0.0 | | | | N/A |
| NVUS-VandC-2 | NVUS-8 | V&C 2 | L | 192.168.2.8 | 255.255.0.0 | | | | N/A |
| NVUS-U6-VandC | NVUS-9 | U6 V&C | L | 192.168.2.9 | 255.255.0.0 | 2 | | VA2226W | VA2226W |
| NVUS-V-0003 | NVUS-10 | U6 PE E | V | 192.168.2.10 | 255.255.0.0 | | | | N/A |
| NVUS-V-0004 | NVUS-11 | UNIT 6 PE W | V | 192.168.2.11 | 255.255.0.0 | 2 | | VA705B | VA705B |
| NVUS-PIDS-1 | NVUS-12 | PIDS 1 | X | 192.168.2.12 | 255.255.0.0 | 2 | | VA705B | VA705B |
| NVUS-PIDS-2 | NVUS-13 | PIDS 2 | X | 192.168.2.13 | 255.255.0.0 | 2 | | VA705B | VA705B |
| NVUS-SIDS | NVUS-14 | SIDS | X | 192.168.2.14 | 255.255.0.0 | 1 | | VA705B | N/A |
| NVUS-TWR-D4 | NVUS-15 | Tower D4 | X | 192.168.2.15 | 255.255.0.0 | 1 | | VA705B | N/A |
| NVUS-MCCP50 | NVUS-16 | MCCP | AD/AE | 192.168.2.16 | 255.255.0.0 | 2 | Ceiling Brackets | Panasonic 50" | Panasonic 50" |
| NVUS-Health Care | NVUS-17 | Health Care | AD/AE | 192.168.2.17 | 255.255.0.0 | 1 | Desk Mount | Dell 22" | N/A |
| NVUS- CPI79 | NVUS-18 | E/F | AD/AE | 192.168.2.18 | 255.255.0.0 | 1 | Wall Mount | Dell 22" | N/A |
| NVUS-CP147 | NVUS-19 | A/B | AD/AE | 192.168.2.19 | 255.255.0.0 | 1 | Wall Mount | Dell 22" | N/A |
| NVUS-Main CP | NVUS-20 | Below MCCP | AD/AE | 192.168.2.20 | 255.255.0.0 | 2 | Desk Mount | Dell 22" | Dell 22" |
| NVUS-B4CP | NVUS-21 | Rm 388 (3rd Floor) | AD/AE | 192.168.2.21 | 255.255.0.0 | 1 | Wall Mount | Dell 22" | N/A |
| NVUS-C5CP | NVUS-22 | Rm 898 | AD/AE | 192.168.2.22 | 255.255.0.0 | 1 | Wall Mount | Dell 22" | N/A |
| NVUS-Unit#6-1 | NVUS-23 | Yard #1 | AD/AE | 192.168.2.23 | 255.255.0.0 | 1 | Wall Mount | Dell 22" | N/A |
| NVUS-Unit#6-2 | NVUS-24 | Yard #2 | AD/AE | 192.168.2.24 | 255.255.0.0 | 1 | Wall Mount | Dell 22" | N/A |
| NVUS-Unit#6-3 | NVUS-25 | Yard #3 | AD/AE | 192.168.2.25 | 255.255.0.0 | 1 | Wall Mount | Dell 22" | N/A |
| NVUS-Unit#6-4 | NVUS-26 | Yard #4 | AD/AE | 192.168.2.26 | 255.255.0.0 | 1 | Wall Mount | Dell 22" | N/A |
| NVUS-Unit#6-5 | NVUS-27 | Yard #5 | AD/AE | 192.168.2.27 | 255.255.0.0 | 1 | Wall Mount | Dell 22" | N/A |
| NVUS-Unit#6-Observation#1 | NVUS-28 | Observation-1 | AD/AE | 192.168.2.28 | 255.255.0.0 | 1 | Wall Mount | Dell 22" | N/A |
| NVUS-Unit#6-Observation#2 | NVUS-29 | Observation-2 | AD/AE | 192.168.2.29 | 255.255.0.0 | 1 | Wall Mount | Dell 22" | N/A |
| NVUS-Unit#6-Observation#3 | NVUS-30 | Observation-3 | AD/AE | 192.168.2.30 | 255.255.0.0 | 1 | Wall Mount | Dell 22" | N/A |
| NVUS-Unit#6-Observation#4 | NVUS-31 | Observation-4 | AD/AE | 192.168.2.31 | 255.255.0.0 | 1 | Wall Mount | Dell 22" | N/A |
| NVUS-Unit#6-Observation#5 | NVUS-32 | Observation-5 | AD/AE | 192.168.2.32 | 255.255.0.0 | 1 | Wall Mount | Dell 22" | N/A |
| NVUS-Unit#6-Observation#6 | NVUS-33 | Observation-6 | AD/AE | 192.168.2.33 | 255.255.0.0 | 1 | Wall Mount | Dell 22" | N/A |
| NVUS-B7CP | NVUS-34 | Rm469 | X | 192.168.2.34 | 255.255.0.0 | 1 | Wall Mount | Dell 22" | N/A |
| NVUS-B3CP | NVUS-35 | Rm 300 | AD/AE | 192.168.2.35 | 255.255.0.0 | 1 | Wall Mount | Dell 22" | N/A |

TABLE E – NVUS ASSIGNMENTS

| COMPUTER DESCRIPTION & NAME | NVUS-ID | LOCATION | SERIES | IP ADDRESS | SUBNET | MONITOR ASSIGNMENTS | MONITOR LOCATION | MONITOR PART NUMBER (M1) | MONITOR PART NUMBER (M2) |
|-----------------------------|---------|------------------|--------|--------------|-------------|---------------------|------------------|--------------------------|--------------------------|
| NVUS-U6CMOffice | NVUS-36 | U6 CM Office | AD/AE | 192.168.2.36 | 255.255.0.0 | 1 | Wall Mount | Dell 22" | N/A |
| NVUS-U6Desk | NVUS-37 | Observation Desk | AD/AE | 192.168.2.37 | 255.255.0.0 | 1 | Wall Mount | Panasonic 50" | N/A |
| NVUS-Unit#6-MainCP | NVUS-38 | U6 - Bubble | AD/AE | 192.168.2.38 | 255.255.0.0 | 2 | Ceiling Brackets | Dell 22" | Dell 22" |
| NVUS-Gym CP | NVUS-39 | C19 Gym | AD/AE | 192.168.2.39 | 255.255.0.0 | 1 | Wall Mount | Dell 22" | N/A |
| NVUS-CMOffice (Main) | NVUS-40 | CM Office | AD/AE | 192.168.2.45 | 255.255.0.0 | 1 | Wall Mount | Dell 22" | N/A |
| 4 th Floor Dome | NVUS-41 | | AD/AE | 192.168.2.46 | 255.255.0.0 | 1 | Wall Mount | Dell 22" | N/A |
| Maint Station | NVUS-42 | | AD/AE | 192.168.2.47 | 255.255.0.0 | 1 | | | |
| A&D | NVUS-43 | | AD/AE | 192.168.2.48 | 255.255.0.0 | 1 | | | |
| U7 - Security1 | NVUS-44 | | AD/AE | 192.168.2.51 | 255.255.0.0 | 1 | | | |
| U7 | NVUS-45 | | AD/AE | 192.168.2.52 | 255.255.0.0 | 1 | | | |
| U7 | NVUS-46 | | AD/AE | 192.168.2.53 | 255.255.0.0 | 1 | | | |
| U7 | NVUS-47 | | AD/AE | 192.168.2.54 | 255.255.0.0 | | | | |
| U7 g range | NVUS-48 | | AD/AE | 192.168.2.55 | 255.255.0.0 | | | | |
| U7 h range | NVUS-49 | | AD/AE | 192.168.2.56 | 255.255.0.0 | | | | |
| U7 l range | NVUS-50 | | AD/AE | 192.168.2.57 | 255.255.0.0 | | | | |
| U7 j range | NVUS-51 | | AD/AE | 192.168.2.58 | 255.255.0.0 | | | | |
| RESERVED FOR DELCO | NVUS-53 | SEG RANGE | | 192.168.2.60 | | 1 | Desk-Mount | Dell 19" | |
| RESERVED FOR DELCO | NVUS-54 | SEG RANGE | | 192.168.2.61 | | 1 | Desk-Mount | Dell 19" | |

TABLE E1 – NVUS SERIES

| SERIES: | A | |
|---------|------------------|--------------------------------------|
| QTY | DESCRIPTION | MANUFACTURER P/N |
| 1 | Chassis | ARC-4CRXBK |
| 1 | Power Supply | ANTEC TRUE550 Power Supply |
| 1 | Motherboard | ASUS K8N-DL Motherboard |
| 2 | CPU | AMD Socket 940 Opteron 246AU(2.0GHz) |
| 2 | Memory | Kingston 512MB RAM |
| 1 | Video | ASUS EN6600 256MB PCI-E |
| 1 | CD/DVD-ROM | LG CDROM BLACK/LG DVD+RW BLACK |
| 1 | Hard Disk(OS) | Hitachi 80G SATA II HD |
| 1 | Operating System | Windows XP PRO |
| SERIES: | E | |
| QTY | DESCRIPTION | MANUFACTURER P/N |
| 1 | Chassis | Antec Rackmount 4U22EPS450-2 4Ut |
| 1 | Power Supply | 450W PS (included with chasis) |
| 1 | Motherboard | ASUS M2N-SLI Deluxe |
| 1 | CPU | AMD ATHLON 64 X2 4800 |
| 2 | Memory | Kingston 512MB RAM DDR2 |
| 1 | Video | ASUS VGA EN7600GS SILENT HDT |
| 1 | CD/DVD-ROM | LG DVD+RW BLACK |
| 1 | Hard Disk(OS) | Hitachi 80GB SATA II HD |
| 1 | Operating System | Windows XP PRO |
| SERIES: | L | |
| QTY | DESCRIPTION | MANUFACTURER P/N |
| 1 | Chassis | CHENBRO RM223 w RISER |
| 1 | Power Supply | 400W as part of chasis |
| 1 | Riser Card | ARC-2-PEX16B PCI-EX16 |
| 1 | Bezel | 2U Front Bezel for RM223 |
| 1 | Motherboard | ASUS M3A78-T MB |
| 1 | CPU | AMD A64 X2 AM2 5400B |
| 2 | Memory | KINGSTON 2GB DDR2 800 |
| 1 | Video | ASUS 8500GTSLN/512M |
| 1 | CD/DVD-ROM | Sony DVDRW 20X BLACK |
| 1 | Hard Disk(OS) | WDC 80G S3 DS 72 8M WD800AAJS |
| 1 | Operating System | Windows XP PRO |

TABLE E1 – NVUS SERIES

| SERIES: | V | |
|---------|------------------|---|
| QTY | DESCRIPTION | MANUFACTURER P/N |
| 1 | Chassis | CHENBRO RM223 w Quiet fans / Low profile |
| 1 | Power Supply | 400W PS |
| 1 | Bezel | 2U Front Bezel for RM223 |
| 1 | Motherboard | ASU MB M4A78T-E AM3 AMD790GX DDR3 |
| 1 | CPU | AMD Athlon II X2 ADX240OCGQBOX (2.8G) |
| 2 | Memory | KNG 2G DDR3 1333 N-Ecc CL9 |
| 1 | Video | ASU VCX 210 DI/512MD2(LP) |
| 1 | CD/DVD-ROM | Sony DVDRW 24x Black |
| 1 | Hard Disk(OS) | WD5000AAKS 500GB HD |
| 1 | Operating System | Windows XP PRO |
| SERIE: | X | |
| QTY | DESCRIPTION | MANUFACTURER P/N |
| 1 | Chassis | CHENBRO RM223 w Quiet fans / Low profile |
| 1 | Power Supply | 400W PS |
| 1 | Bezel | 2U Front Bezel for RM223 |
| 1 | Motherboard | ASU MB M4A78T-E AM3 AMD790GX DDR3 |
| 1 | CPU | AMD Athlon II X2 ADX250OCGMBOAMD |
| 2 | Memory | KNG 2G DDR3 1333 N-Ecc CL9 |
| 1 | Video | ASU VCX 210 DI/512MD2(LP) |
| 1 | CD/DVD-ROM | Sony DVDRW 24x Black (AD-7260S-0B) |
| 1 | Hard Disk(OS) | WD5000AAKS 500GB HD |
| 1 | Operating System | Windows 7 Professional 32bit |
| SERIES: | AD/AE | |
| QTY | DESCRIPTION | MANUFACTURER P/N |
| 1 | Chassis | Chenbro RM223 w Riser/400W/Quiet Fans/LP |
| 1 | Power Supply | PS-FSP460-60PFB SPI 460W Single PSU |
| 1 | Bezel | 2U Front Bezel for RM223 |
| 1 | Sliding Rails | Chenbro AC Rail Set 22" for RM223/225/421 |
| 1 | Motherboard | ASU MB F1A75-V Pro AMD |
| 1 | CPU | AMD APU A-4 x2 3400 FM1 2.7 BX |
| 2 | Memory | KNG 2G DDR3 133 N-Ecc CL9 |
| 1 | Video | ASU VCX GF210 SLNT/DI/512MD3LP |
| 1 | CD/DVD-ROM | Sony DVRW 24x Black (AD-7260S-0B) |
| 1 | Hard Disk(OS) | WD5000KX S3 DS 72 |
| 1 | Operating System | Windows 7 Pro (32bit) |

| TABLE F – KVM SWITCH ASSIGNMENTS | | |
|----------------------------------|--------------------------|----------------|
| | | |
| Model: | RACKCON1708 (Dome Attic) | |
| Port | ASSIGNMENT | KVM Cable |
| 1 | Directory #1 | RACKON VGA/USB |
| 2 | Directory #2 | RACKON VGA/USB |
| 3 | Maintenance NVUS | RACKON VGA/USB |
| 4 | SPARE | SPARE |
| 5 | SPARE | SPARE |
| 6 | SPARE | SPARE |
| 7 | SPARE | SPARE |
| 8 | SPARE | SPARE |

| TABLE G – SUPPORT DEVICE ASSIGNMENTS | | | | |
|--------------------------------------|-------------|---------------|-------------|----------------------------|
| DEVICE | LOCATION | IP ADDRESS | SUBNET | DESCRIPTION |
| LANSER | CER | 192.168.1.2 | 255.255.0.0 | Interface to PIDS and FAAS |
| AXIS (241S) G Range | Unit 7 BSCS | 192.168.3.204 | 255.255.0.0 | Serial Converters |
| AXIS (241S) H Range | Unit 7 BSCS | 192.168.3.205 | 255.255.0.0 | Serial Converters |
| AXIS (241S) I Range | Unit 7 BSCS | 192.168.3.206 | 255.255.0.0 | Serial Converters |
| AXIS (241S) J Range | Unit 7 BSCS | 192.168.3.207 | 255.255.0.0 | Serial Converters |

TABLE H – UPS ASSIGNMENTS

| LOCATION | UPS MODEL | EBM QTY | EBM MODEL | PPDM MODEL | SNMP CARD | IP ADDRESS | SUBNET |
|---------------------|-------------------|---------|--------------------|----------------|--------------|----------------|-------------|
| MCCP | 9125 6000 | 3 | 103003387-6591 | 103003214-6501 | ConnectX-UPS | 192.168.200.11 | 255.255.0.0 |
| Main CER | PW5125 1000RM | 1 | 05147148-6591 | N/A | ConnectX-UPS | 192.168.200.12 | 255.255.0.0 |
| V&C | PW5130 1000 | 1 | 05147148-6591 | N/A | ConnectX-UPS | 192.168.200.13 | 255.255.0.0 |
| Unit 6 V&C | PW5130 1000 | 1 | 05147148-6591 | N/A | N/A | 192.168.200.14 | 255.255.0.0 |
| Crisis Centre / SIO | PW5130 1000 | 1 | 05147148-6591 | N/A | N/A | 192.168.200.15 | 255.255.0.0 |
| Gym Tunnel | PW9130L700R-XL2U | N/A | N/A | N/A | N/A | 192.168.200.16 | 255.255.0.0 |
| U6 CER/Mech | PW9130L1500R-XL2U | 1 | PW9130N1500R-EBM2U | N/A | N/A | 192.168.200.17 | 255.255.0.0 |
| P2 | ALPHA 300 | N/A | N/A | N/A | N/A | 192.168.200.18 | 255.255.0.0 |
| P3 | ALPHA 300 | N/A | N/A | N/A | N/A | 192.168.200.19 | 255.255.0.0 |
| P4 | ALPHA 300 | N/A | N/A | N/A | N/A | 192.168.200.20 | 255.255.0.0 |
| P5 | ALPHA 300 | N/A | N/A | N/A | N/A | 192.168.200.21 | 255.255.0.0 |
| P6 | ALPHA 300 | N/A | N/A | N/A | N/A | 192.168.200.22 | 255.255.0.0 |
| P7 | ALPHA 300 | N/A | N/A | N/A | N/A | 192.168.200.23 | 255.255.0.0 |
| P8 | ALPHA 300 | N/A | N/A | N/A | N/A | 192.168.200.24 | 255.255.0.0 |
| P9 | ALPHA 300 | N/A | N/A | N/A | N/A | 192.168.200.25 | 255.255.0.0 |
| P10 | ALPHA 300 | N/A | N/A | N/A | N/A | 192.168.200.26 | 255.255.0.0 |

Note, all EATON POWERARE UPS device information is provided with the ICCS/SPS documentation

TABLE I – FIBRE PATCH PANEL ASSIGNMENTS

| Patch Panel: | PP-01 | | |
|--------------|-----------------------------|------|-----------------------------|
| Model: | 72 port | | |
| Location: | MCCP CER | | |
| Description: | Dome Attic | | |
| | | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | spare Block E To Dome Attic | 37 | spare Block F To Dome Attic |
| 2 | spare Block E To Dome Attic | 38 | spare Block F To Dome Attic |
| 3 | spare Block E To Dome Attic | 39 | spare Block F To Dome Attic |
| 4 | spare Block E To Dome Attic | 40 | spare Block F To Dome Attic |
| 5 | spare Block E To Dome Attic | 41 | spare Block F To Dome Attic |
| 6 | spare Block E To Dome Attic | 42 | spare Block F To Dome Attic |
| 7 | spare Block E To Dome Attic | 43 | spare Block F To Dome Attic |
| 8 | spare Block E To Dome Attic | 44 | spare Block F To Dome Attic |
| 9 | spare Block E To Dome Attic | 45 | spare Block F To Dome Attic |
| 10 | spare Block E To Dome Attic | 46 | spare Block F To Dome Attic |
| 11 | spare Block E To Dome Attic | 47 | spare Block F To Dome Attic |
| 12 | spare Block E To Dome Attic | 48 | spare Block F To Dome Attic |
| 13 | spare Block E To Dome Attic | 49 | Spare To Dome Attic |
| 14 | spare Block E To Dome Attic | 50 | Spare To Dome Attic |
| 15 | spare Block E To Dome Attic | 51 | Spare To Dome Attic |
| 16 | spare Block E To Dome Attic | 52 | Spare To Dome Attic |
| 17 | spare Block E To Dome Attic | 53 | Spare To Dome Attic |
| 18 | spare Block E To Dome Attic | 54 | Spare To Dome Attic |
| 19 | spare Block E To Dome Attic | 55 | Spare To Dome Attic |
| 20 | spare Block E To Dome Attic | 56 | Spare To Dome Attic |
| 21 | spare Block E To Dome Attic | 57 | Spare To Dome Attic |
| 22 | spare Block E To Dome Attic | 58 | Spare To Dome Attic |
| 23 | spare Block E To Dome Attic | 59 | Spare To Dome Attic |
| 24 | spare Block E To Dome Attic | 60 | Spare To Dome Attic |
| 25 | spare Block F To Dome Attic | 61 | Spare To Dome Attic |
| 26 | spare Block F To Dome Attic | 62 | Spare To Dome Attic |
| 27 | spare Block F To Dome Attic | 63 | Spare To Dome Attic |
| 28 | spare Block F To Dome Attic | 64 | Spare To Dome Attic |
| 29 | spare Block F To Dome Attic | 65 | Spare To Dome Attic |
| 30 | spare Block F To Dome Attic | 66 | Spare To Dome Attic |
| 31 | spare Block F To Dome Attic | 67 | Spare To Dome Attic |
| 32 | spare Block F To Dome Attic | 68 | Spare To Dome Attic |
| 33 | spare Block F To Dome Attic | 69 | Spare To Dome Attic |
| 34 | spare Block F To Dome Attic | 70 | Spare To Dome Attic |
| 35 | spare Block F To Dome Attic | 71 | Spare To Dome Attic |
| 36 | spare Block F To Dome Attic | 72 | Spare To Dome Attic |

TABLE I – FIBRE PATCH PANEL ASSIGNMENTS

| Patch Panel: | PP-02 | | |
|--------------|---|------|---|
| Model: | 72 port | | |
| Location: | MCCP CER | | |
| Description: | 1-12 Mental Health, 13-24 Intake PP16, 25-48 Block A Dome Attic, 26-72 Block B Dome Attic | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | ICCS - Red | 37 | Block A To Dome Attic |
| 2 | ICCS - Blue | 38 | Block A To Dome Attic |
| 3 | Mental Health | 39 | Blue -Pids 100.21 |
| 4 | Mental Health | 40 | Red - Pids 100.21 |
| 5 | Mental Health | 41 | Blue - Pids 100.12 |
| 6 | Mental Health | 42 | Red - Pids 100.12 |
| 7 | Mental Health | 43 | Block A To Dome Attic |
| 8 | Mental Health | 44 | Block A To Dome Attic |
| 9 | Mental Health | 45 | Red - interconnect to port 19 |
| 10 | Mental Health | 46 | Blue - interconnect to port 20 |
| 11 | CCTV - Red interconnect to port 27 - 100.39 D3F | 47 | MCCP - blue - 100.106 |
| 12 | CCTV - Blue interconnect to Port 28 - 100.39 - D3F | 48 | MCCP - red - 100.106 |
| 13 | Intake PP-16 | 49 | red - Healthcare - 100.36 - pp19 - MCCP Rack 1 |
| 14 | Intake PP-16 | 50 | Blue - Healthcare - 100.36 - pp19 - MCCP Rack 1 |
| 15 | Intake PP-16 | 51 | Block B To Dome Attic |
| 16 | Intake PP-16 | 52 | Block B To Dome Attic |
| 17 | Intake PP-16 | 53 | red - cctv inteconnect pp3 port45 - 100.60 - U6 |
| 18 | Intake PP-16 | 54 | blue - cctv interconnect pp 3 port 46 100.60 - U6 |
| 19 | Red - ICCS - Interconnect to port 45 | 55 | Block B To Dome Attic |
| 20 | Blue - ICCS - Interconnect to port 46 | 56 | Block B To Dome Attic |
| 21 | Red - CCTV - interconnect to port 57 - 100.34 - B7 | 57 | Red - interconnect to port 21 - 100.34 - B7 |
| 22 | Blue - CCTV- Interconnect to port 58 - 100.34 - B7 | 58 | Blue - Interconnect to port 22 - 100.34 - B7 |
| 23 | Red - CCTV interconnect to port 29 - 100.151 - B7 | 59 | Block B To Dome Attic |
| 24 | Blue - CCTV interconnect to port 30 - 100.151 - B7 | 60 | Block B To Dome Attic |
| 25 | Red - CCTV interconnect to PP3 port 47 - 100.40 - U6 | 61 | Block B To Dome Attic |
| 26 | Blue - CCTV interconnect to PP3 port 48 - 100.40 - U6 | 62 | Block B To Dome Attic |
| 27 | Red - CCTV interconnect to port 11 - 100.39 - D3F | 63 | Block B To Dome Attic |
| 28 | Blue - CCTV interconnect to port 12 100.39 - D3F | 64 | Block B To Dome Attic |
| 29 | Red - CCTV interconnect to port 23 - 100.151 - B7 | 65 | Block B To Dome Attic |
| 30 | Blue - CCTV interconnect to port 24 - 100.151 - B7 | 66 | Block B To Dome Attic |
| 31 | blue - MCCP switch 100.33 | 67 | Block B To Dome Attic |
| 32 | red - MCCP switch 100.33 | 68 | Block B To Dome Attic |
| 33 | blue - V&C switch - 100.104 | 69 | Block B To Dome Attic |
| 34 | Red - V&C switch - 100.104 | 70 | Block B To Dome Attic |
| 35 | blue - MCCP 100.101 | 71 | Block B To Dome Attic |
| 36 | red - MCCP 100.101 | 72 | Block B To Dome Attic |

TABLE I – FIBRE PATCH PANEL ASSIGNMENTS

| Patch Panel: | PP-03 | | |
|--------------|---|------|--|
| Model: | 72 port | | |
| Location: | MCCP CER | | |
| Description: | 1-12 South-East Tower, 13-24 East Wall, 25-36 North-East tower, 37-48 Unit 6 PP28 Ports 13-24 | | |
| | 49-60 Bldg C4, 61-72 North-West Tower | | |
| | | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | Blue - CCTV | 37 | Unit 6 |
| 2 | Red - CCTV | 38 | Unit 6 |
| 3 | South-East Tower | 39 | Unit 6 |
| 4 | South-East Tower | 40 | Unit 6 |
| 5 | South-East Tower | 41 | Unit 6 |
| 6 | South-East Tower | 42 | Unit 6 |
| 7 | Red - ICCS to PP2 port 63 | 43 | Unit 6 |
| 8 | Blue - ICCS to PP2 port 64 | 44 | Unit 6 |
| 9 | Red - ICCS to PP2 port 65 | 45 | Red - CCTV interconnect to PP2 port 53 - 100.60 |
| 10 | Blue - ICCS to PP2 port 66 | 46 | Blue - CCTV interconnect to PP2 port 54 100.60 |
| 11 | South-East Tower | 47 | Red - CCTV interconnect to PP2 port 25 - 100.40 |
| 12 | South-East Tower | 48 | Blue - CCTV - interconnect to PP2 port 26 - 100.40 |
| 13 | Blue - CCTV | 49 | Building C4 |
| 14 | Red - CCTV | 50 | Building C4 |
| 15 | East Wall | 51 | Building C4 |
| 16 | East Wall | 52 | Building C4 |
| 17 | East Wall | 53 | Building C4 |
| 18 | East Wall | 54 | Building C4 |
| 19 | East Wall | 55 | Building C4 |
| 20 | East Wall | 56 | Building C4 |
| 21 | East Wall | 57 | Building C4 |
| 22 | East Wall | 58 | Building C4 |
| 23 | East Wall | 59 | Building C4 |
| 24 | East Wall | 60 | Building C4 |
| 25 | Blue - CCTV | 61 | Red - ICCS |
| 26 | Red - CCTV | 62 | Blue - ICCS |
| 27 | North-East Tower | 63 | North-West Tower |
| 28 | North-East Tower | 64 | North-West Tower |
| 29 | North-East Tower | 65 | North-West Tower |
| 30 | North-East Tower | 66 | North-West Tower |
| 31 | North-East Tower | 67 | North-West Tower |
| 32 | North-East Tower | 68 | North-West Tower |
| 33 | North-East Tower | 69 | North-West Tower |
| 34 | North-East Tower | 70 | North-West Tower |
| 35 | North-East Tower | 71 | North-West Tower |
| 36 | North-East Tower | 72 | North-West Tower |

TABLE I – FIBRE PATCH PANEL ASSIGNMENTS

| Patch Panel: | PP-04 | | |
|--------------|---|------|------------------|
| Model: | 72 port | | |
| Location: | MCCP CER | | |
| Description: | 1-12 North Tower, 13-24 North-West Ext Tower, 25-36 South-west exterior tower | | |
| | 37-48 West tower, 49-60 South-west tower, 61-72 South tower | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | Blue - CCTV | 37 | Blue - CCTV |
| 2 | Red - CCTV | 38 | Red - CCTV |
| 3 | North Tower | 39 | West Tower |
| 4 | North Tower | 40 | West Tower |
| 5 | North Tower | 41 | West Tower |
| 6 | North Tower | 42 | West Tower |
| 7 | North Tower | 43 | West Tower |
| 8 | North Tower | 44 | West Tower |
| 9 | North Tower | 45 | West Tower |
| 10 | North Tower | 46 | West Tower |
| 11 | North Tower | 47 | West Tower |
| 12 | North Tower | 48 | West Tower |
| 13 | Blue - CCTV | 49 | Blue - CCTV |
| 14 | Red - CCTV | 50 | Red - CCTV |
| 15 | North-West Exterior Tower | 51 | South-West Tower |
| 16 | North-West Exterior Tower | 52 | South-West Tower |
| 17 | North-West Exterior Tower | 53 | South-West Tower |
| 18 | North-West Exterior Tower | 54 | South-West Tower |
| 19 | North-West Exterior Tower | 55 | South-West Tower |
| 20 | North-West Exterior Tower | 56 | South-West Tower |
| 21 | North-West Exterior Tower | 57 | South-West Tower |
| 22 | North-West Exterior Tower | 58 | South-West Tower |
| 23 | North-West Exterior Tower | 59 | South-West Tower |
| 24 | North-West Exterior Tower | 60 | South-West Tower |
| 25 | Blue - CCTV | 61 | Blue - CCTV |
| 26 | Red - CCTV | 62 | Red - CCTV |
| 27 | South-West Exterior Tower | 63 | South Tower |
| 28 | South-West Exterior Tower | 64 | South Tower |
| 29 | South-West Exterior Tower | 65 | South Tower |
| 30 | South-West Exterior Tower | 66 | South Tower |
| 31 | South-West Exterior Tower | 67 | South Tower |
| 32 | South-West Exterior Tower | 68 | South Tower |
| 33 | South-West Exterior Tower | 69 | South Tower |
| 34 | South-West Exterior Tower | 70 | South Tower |
| 35 | South-West Exterior Tower | 71 | South Tower |
| 36 | South-West Exterior Tower | 72 | South Tower |

| TABLE I – FIBRE PATCH PANEL ASSIGNMENTS | | | |
|---|-----------------|------|-----------------|
| Patch Panel: | Panel A | | |
| Model: | 12 port | | |
| Location: | Unit 6 CER | | |
| Description: | 12 fiber to CER | | |
| PORT | ASSIGNMENT | | |
| 1 | FAAS Data | | |
| 2 | FAAS Data | | |
| 3 | Unit 7 CCTV | | |
| 4 | Unit 7 CCTV | | |
| 5 | Unit 7 ICCS | | |
| 6 | Unit 7 ICCS | | |
| 7 | Unit 7 PA CNTCT | | |
| 8 | Unit 7 PA CNTCT | | |
| 9 | Unit 7 PA Voice | | |
| 10 | Unit 7 PA Voice | | |
| 11 | Unit 6 360 Cam | | |
| 12 | Unit 6 360 Cam | | |
| Patch Panel: | Panel B | | |
| Model: | 24 port | | |
| Location: | Unit 6 CER | | |
| Description: | | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | SPARE | 13 | Unit 7 ICCS |
| 2 | SPARE | 14 | Unit 7 ICCS |
| 3 | SPARE | 15 | Unit 7 PA CNTCT |
| 4 | SPARE | 16 | Unit 7 PA CNTCT |
| 5 | SPARE | 17 | Unit 7 PA Voice |
| 6 | SPARE | 18 | Unit 7 PA Voice |
| 7 | SPARE | 19 | Unit 7 CCTV |
| 8 | SPARE | 20 | SPARE |
| 9 | SPARE | 21 | Unit 7 CCTV |
| 10 | SPARE | 22 | SPARE |
| 11 | SPARE | 23 | SPARE |
| 12 | SPARE | 24 | SPARE |

| TABLE I – FIBRE PATCH PANEL ASSIGNMENTS | | | |
|---|---------------------------------------|------|-----------------------|
| Patch Panel: | Panel C | | |
| Model: | 6 port | | |
| Location: | Unit 6 CER | | |
| Description: | IP CCTV 6 fiber | | |
| PORT | ASSIGNMENT | | |
| 1 | SWT2 | | |
| 2 | SWT2 | | |
| 3 | SWT3 | | |
| 4 | SWT3 | | |
| 5 | V&C Cam | | |
| 6 | V&C Cam | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| Patch Panel: | PP-05 | | |
| Model: | FIS 24 port | | |
| Location: | Unit 6 room 1441 | | |
| Description: | North Entrance Tower, East Yard Tower | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | blue - cctv - 100.23 | 13 | Tower E – 100.22 blue |
| 2 | red - cctv - 100.23 | 14 | Tower E – 100.22 red |
| 3 | Tower D | 15 | Tower E |
| 4 | Tower D | 16 | Tower E |
| 5 | Tower D | 17 | Tower E |
| 6 | Tower D | 18 | Tower E |
| 7 | Tower D | 19 | Tower E |
| 8 | Tower D | 20 | Tower E |
| 9 | Tower D | 21 | Tower E |
| 10 | Tower D | 22 | Tower E |
| 11 | Tower D | 23 | Tower E |
| 12 | Tower D | 24 | Tower E |

| TABLE I – FIBRE PATCH PANEL ASSIGNMENTS | | | |
|---|-------------------|------|----------------|
| Patch Panel: | PP-06 | | |
| Model: | 72 port | | |
| Location: | Dome Attic Rack 6 | | |
| Description: | To CER | | |
| | | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | Block E to CER | 37 | Block F to CER |
| 2 | Block E to CER | 38 | Block F to CER |
| 3 | Block E to CER | 39 | Block F to CER |
| 4 | Block E to CER | 40 | Block F to CER |
| 5 | Block E to CER | 41 | Block F to CER |
| 6 | Block E to CER | 42 | Block F to CER |
| 7 | Block E to CER | 43 | Block F to CER |
| 8 | Block E to CER | 44 | Block F to CER |
| 9 | Block E to CER | 45 | Block F to CER |
| 10 | Block E to CER | 46 | Block F to CER |
| 11 | Block E to CER | 47 | Block F to CER |
| 12 | Block E to CER | 48 | Block F to CER |
| 13 | Block E to CER | 49 | Spare to CER |
| 14 | Block E to CER | 50 | Spare to CER |
| 15 | Block E to CER | 51 | Spare to CER |
| 16 | Block E to CER | 52 | Spare to CER |
| 17 | Block E to CER | 53 | Spare to CER |
| 18 | Block E to CER | 54 | Spare to CER |
| 19 | Block E to CER | 55 | Spare to CER |
| 20 | Block E to CER | 56 | Spare to CER |
| 21 | Block E to CER | 57 | Spare to CER |
| 22 | Block E to CER | 58 | Spare to CER |
| 23 | Block E to CER | 59 | Spare to CER |
| 24 | Block E to CER | 60 | Spare to CER |
| 25 | Block F to CER | 61 | Spare to CER |
| 26 | Block F to CER | 62 | Spare to CER |
| 27 | Block F to CER | 63 | Spare to CER |
| 28 | Block F to CER | 64 | Spare to CER |
| 29 | Block F to CER | 65 | Spare to CER |
| 30 | Block F to CER | 66 | Spare to CER |
| 31 | Block F to CER | 67 | Spare to CER |
| 32 | Block F to CER | 68 | Spare to CER |
| 33 | Block F to CER | 69 | Spare to CER |
| 34 | Block F to CER | 70 | Spare to CER |
| 35 | Block F to CER | 71 | Spare to CER |
| 36 | Block F to CER | 72 | Spare to CER |

TABLE I – FIBRE PATCH PANEL ASSIGNMENTS

| Patch Panel: | PP-07 | | |
|--------------|---|------|--|
| Model: | 72 port | | |
| Location: | Dome Attic Rack 6 | | |
| Description: | 1-24 Block A from CER, 25-48 Block B from CER, 49-72 to Rack 4 PP33 | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | Unit 6 - red - connects to PP11 - 100.40 | 37 | Block B to CER |
| 2 | Unit 6 - Blue - connects to PP11 - 100.40 | 38 | Block B to CER |
| 3 | Dome floor 3 - Red - connects to PP11-100.39 | 39 | Block B to CER |
| 4 | Dome floor 3 - Blue - connects to PP11 - 100.39 | 40 | Block B to CER |
| 5 | Red – B7 - Connects to PP11 - 100.151 | 41 | Block B to CER |
| 6 | Blue – B7 - Connects to PP11 - 100.151 | 42 | Block B to CER |
| 7 | MCCP - Red – connects to PP11 - 100.33 | 43 | Block B to CER |
| 8 | MCCP - Blue – Connects to PP11 - 100.33 | 44 | Block B to CER |
| 9 | V&C - Red - Connects to PP11 - 100.104 | 45 | Block B to CER |
| 10 | V&C - Blue -Connects to PP11 - 100.104 | 46 | Block B to CER |
| 11 | MCCP - red - Connects to PP11 - 100.101 | 47 | Block B to CER |
| 12 | MCCP - blue - Connects to PP11 - 100.101 | 48 | Block B to CER |
| 13 | Block A to CER | 49 | To Rack 4 |
| 14 | Block A to CER | 50 | To Rack 4 |
| 15 | PIDS 100.21 - Red | 51 | PIDS 100.21 - Blue |
| 16 | PIDS 100.21 - Blue | 52 | PIDS 100.21 - Red |
| 17 | PIDS 100.12 - Red | 53 | PIDS 100.12 - Red |
| 18 | PIDS 100.12 - Blue | 54 | PIDS 100.12 - Blue |
| 19 | Block A to CER | 55 | To Rack 4 |
| 20 | Block A to CER | 56 | To Rack 4 |
| 21 | Block A to CER | 57 | To Rack 4 |
| 22 | Block A to CER | 58 | To Rack 4 |
| 23 | MCCP - red - 100.106 connects to port 61 | 59 | Healthcare - Red - 100.36 connects to port 25 |
| 24 | MCCP - blue - 100.106 connects to port 62 | 60 | Healthcare - Blue - 100.36 connects to port 26 |
| 25 | Healthcare - Red - 100.36 connects to port 59 | 61 | MCCP - Red - 100.106 connects to port 23 |
| 26 | Healthcare - Blue - 100.36 connects to port 60 | 62 | MCCP - Blue - 100.106 connects to port 24 |
| 27 | Block B to CER | 63 | To Rack 4 |
| 28 | Block B to CER | 64 | To Rack 4 |
| 29 | Red - CCTV – Unit 6 - connects to PP 11 - 100.60 | 65 | Unit 7 red - Connects to PP9 - 100.50 |
| 30 | Blue - CCTV – Unit 6 - Connects to PP11 - 100.60 | 66 | Unit 7 blue - Connects to PP9 - 100.50 |
| 31 | Block B to CER | 67 | Unit 7 red - Connects to PP9 - 100.51 |
| 32 | Block B to CER | 68 | Unit 7 blue - Connects to PP9 - 100.51 |
| 33 | B7 - Red - Connects to PP11 – 100.34 | 69 | To Rack 4 |
| 34 | B7 - Blue - Connects to PP11 – 100.34 | 70 | To Rack 4 |
| 35 | Block B to CER | 71 | To Rack 4 |
| 36 | Block B to CER | 72 | To Rack 4 |

TABLE I – FIBRE PATCH PANEL ASSIGNMENTS

| Patch Panel: | PP-08 | | |
|--------------|--|------|---------------------------------------|
| Model: | 24 port | | |
| Location: | Dome Attic Rack 6 | | |
| Description: | 1-12 C6 PP26, 13-24 B8 PP25 | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | To C6 | 13 | To B8 Basement |
| 2 | To C6 | 14 | To B8 Basement |
| 3 | To C6 | 15 | To B8 Basement |
| 4 | To C6 | 16 | To B8 Basement |
| 5 | To C6 | 17 | To B8 Basement |
| 6 | To C6 | 18 | To B8 Basement |
| 7 | To C6 | 19 | To B8 Basement |
| 8 | To C6 | 20 | To B8 Basement |
| 9 | To C6 | 21 | To B8 Basement |
| 10 | To C6 | 22 | To B8 Basement |
| 11 | C6 - Red - Connects to PP11 - 100.38 | 23 | B8 - Red - Connects to PP11 - 100.35 |
| 12 | C6 - Blue - Connects to PP11 - 100.38 | 24 | B8 - Blue - Connects to PP11 - 100.35 |
| Patch Panel: | PP-09 | | |
| Model: | 24 port | | |
| Location: | Dome Attic Rack 6 | | |
| Description: | 1-12 Kitchen PP31, 13-24 Unit 7 PP 27 | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | To Kitchen | 13 | Unit 7 - Red - 100.50 |
| 2 | To Kitchen | 14 | Unit 7 - Blue - 100.50 |
| 3 | To Kitchen | 15 | Unit 7 - Red - 100.51 |
| 4 | To Kitchen | 16 | Unit 7 - Blue - 100.51 |
| 5 | To Kitchen | 17 | To Unit 7 |
| 6 | To Kitchen | 18 | To Unit 7 |
| 7 | To Kitchen | 19 | To Unit 7 |
| 8 | To Kitchen | 20 | To Unit 7 |
| 9 | To Kitchen | 21 | To Unit 7 |
| 10 | To Kitchen | 22 | To Unit 7 |
| 11 | Kitchen - Red - Connects to PP11 - 100.37 | 23 | To Unit 7 |
| 12 | Kitchen - Blue - Connects to PP11 - 100.37 | 24 | To Unit 7 |

TABLE I – FIBRE PATCH PANEL ASSIGNMENTS

| Patch Panel: | PP-10 | | |
|--------------|--|------|---|
| Model: | 24 port | | |
| Location: | Dome Attic Rack 6 | | |
| Description: | To PP 12 Dome Attic | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | To Rack 1 | 13 | To Rack 1 |
| 2 | To Rack 1 | 14 | To Rack 1 |
| 3 | To Rack 1 | 15 | To Rack 1 |
| 4 | To Rack 1 | 16 | To Rack 1 |
| 5 | To Rack 1 | 17 | To Rack 1 |
| 6 | To Rack 1 | 18 | To Rack 1 |
| 7 | To Rack 1 | 19 | To Rack 1 |
| 8 | To Rack 1 | 20 | To Rack 1 |
| 9 | To Rack 1 | 21 | To Rack 1 |
| 10 | To Rack 1 | 22 | To Rack 1 |
| 11 | To Rack 1 | 23 | To Rack 1 |
| 12 | To Rack 1 | 24 | To Rack 1 |
| Patch Panel: | PP-11 | | |
| Model: | 24 port | | |
| Location: | Dome Attic Rack 6 | | |
| Description: | To PP13 In Rack 3 | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | Unit 6 - red - connects to PP7 - 100.40 | 13 | Kitchen - red - Connects to PP9 - 100.37 |
| 2 | Unit 6 - blue - connects to PP7 - 100.40 | 14 | Kitchen - blue - Connects to PP9 - 100.37 |
| 3 | Floor 3 Dome - red - connects to PP7 - 100.39 | 15 | B7 - red - Connects to PP7 - 100.34 |
| 4 | Floor 3 Dome - blue - Connects to PP7 - 100.39 | 16 | B7 - Blue - Connects to PP7 - 100.34 |
| 5 | B7 - red - Connects to PP7 - 100.151 | 17 | V&C - red - Connects to PP7 - 100.104 |
| 6 | B7 - Blue - Connects to PP7 - 100.151 | 18 | V&C - Blue - Connects to PP7 - 100.104 |
| 7 | To Rack 3 | 19 | MCCP - Red - Connects to PP7 - 100.33 |
| 8 | To Rack 3 | 20 | MCCP - Blue - Connects to PP7 - 100.33 |
| 9 | B8 - Red - Connects to PP8 - 100.35 | 21 | MCCP - Red - Connects to PP7 - 100.101 |
| 10 | B8 - Blue - Connects to PP8 - 100.35 | 22 | MCCP - Blue - Connects to PP7 - 100.101 |
| 11 | C6 - Red - Connects to PP8 - 100.38 | 23 | Unit 6 - red - Connects to PP7 - 100.60 |
| 12 | C6 - Blue - Connects to PP8 - 100.38 | 24 | Unit 6 - blue - Connects to PP7 - 100.60 |

TABLE I – FIBRE PATCH PANEL ASSIGNMENTS

| Patch Panel: | PP-12 | | |
|--------------|---|------|--|
| Model: | 24 port | | |
| Location: | Dome Attic Rack 1 | | |
| Description: | | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | Rack 6 | 13 | Rack 6 |
| 2 | Rack 6 | 14 | Rack 6 |
| 3 | Rack 6 | 15 | Rack 6 |
| 4 | Rack 6 | 16 | Rack 6 |
| 5 | Rack 6 | 17 | Rack 6 |
| 6 | Rack 6 | 18 | Rack 6 |
| 7 | Rack 6 | 19 | Rack 6 |
| 8 | Rack 6 | 20 | Rack 6 |
| 9 | Rack 6 | 21 | Rack 6 |
| 10 | Rack 6 | 22 | Rack 6 |
| 11 | Rack 6 | 23 | Rack 6 |
| 12 | Rack 6 | 24 | Rack 6 |
| Patch Panel: | PP-13 | | |
| Model: | 24 port | | |
| Location: | Dome Attic Rack 3 | | |
| Description: | To PP11 in Rack 6 | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | 100.40 Unit 6 - red - CCTV - Switch 100.11 | 13 | 100.37 Kitchen - Red - CCTV - 100.11 |
| 2 | 100.40 Unit 6 - blue - CCTV - Switch 100.11 | 14 | 100.37 Kitchen - blue - CCTV - 100.11 |
| 3 | 100.39 Dome floor 3 - red -CCTV - Sw 100.11 | 15 | 100.34 B7 - Red - CCTV - 100.11 |
| 4 | 100.39 Dome floor 3 - Blue - CCTV - Sw 100.11 | 16 | 100.34 B7 - Blue - CCTV - 100.11 |
| 5 | 100.151 B7 - red - CCTV - Sw 100.11 | 17 | 100.104 V&C - Red - CCTV - 100.11 |
| 6 | 100.151 B7 - blue - CCTv - Sw 100.11 | 18 | 100.104 V&C - Blue - CCTV - 100.11 |
| 7 | To Rack 6 | 19 | 100.33 MCCP - Red - CCTV - 100.11 P48F |
| 8 | To Rack 6 | 20 | 100.33 MCCP - Blue - CCTV - 100.11 P48F |
| 9 | 100.35 B8 - Red - CCTV - Switch 100.11 | 21 | 100.101 MCCP - Red - CCTV - 100.11 P47F |
| 10 | 100.35 B8 - Blue - CCTV - Switch 100.11 | 22 | 100.101 MCCP - Blue - CCTV - 100.11 P47F |
| 11 | 100.38 C6 - Red - CCTV - Sw 100.11 | 23 | 100.60 Unit 6 - red - 100.41 |
| 12 | 100.38 C6 - Blue - CCTV - Sw 100.11 | 24 | 100.60 Unit 6 -blue - 100.41 |
| Patch Panel: | PP-14 | | |
| Model: | 12 port | | |
| Location: | Healthcare Room 660 -office from | | |
| Description: | from Healthcare room 642 PP32 | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | SPARE | | |
| 2 | SPARE | | |
| 3 | SPARE | | |
| 4 | SPARE | | |
| 5 | SPARE | | |
| 6 | SPARE | | |
| 7 | SPARE | | |
| 8 | SPARE | | |
| 9 | SPARE | | |
| 10 | SPARE | | |
| 11 | Red - CCTV - 100.36 connects to PP15 | | |
| 12 | Blue - CCTV - 100.36 Connects to PP15 | | |

| TABLE I – FIBRE PATCH PANEL ASSIGNMENTS | | | |
|---|---------------------------------|------|------------|
| Patch Panel: | PP-15 | | |
| Model: | 12 port | | |
| Location: | Healthcare Room 660 - office | | |
| Description: | to MCCC | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | SPARE | | |
| 2 | SPARE | | |
| 3 | SPARE | | |
| 4 | SPARE | | |
| 5 | SPARE | | |
| 6 | SPARE | | |
| 7 | SPARE | | |
| 8 | SPARE | | |
| 9 | SPARE | | |
| 10 | SPARE | | |
| 11 | Red - CCTV - 100.36 - from PP14 | | |
| 12 | Blue - CCTV -100.36 - from PP14 | | |
| Patch Panel: | PP-16 | | |
| Model: | 12 port | | |
| Location: | B7 Intake | | |
| Description: | To MCCC CER PP2 ports 13-24 | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | PP2 | | |
| 2 | PP2 | | |
| 3 | PP2 | | |
| 4 | PP2 | | |
| 5 | PP2 | | |
| 6 | PP2 | | |
| 7 | Red - ICCS | | |
| 8 | Blue - ICCS | | |
| 9 | Red - CCTV - 100.34 | | |
| 10 | Blue - CCTV -100.34 | | |
| 11 | Red - CCTV - 100.151 | | |
| 12 | Blue - CCTV - 100.151 | | |
| Patch Panel: | PP-17 | | |
| Model: | 12 port | | |
| Location: | Dome 3rd floor/Mental Health | | |
| Description: | to PP2 CER | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | Red - ICCS | | |
| 2 | Blue - ICCS | | |
| 3 | SPARE | | |
| 4 | SPARE | | |
| 5 | SPARE | | |
| 6 | SPARE | | |
| 7 | SPARE | | |
| 8 | SPARE | | |
| 9 | SPARE | | |
| 10 | SPARE | | |
| 11 | Red - CCTV - 100.39 | | |
| 12 | Blue - CCTV - 100.39 | | |
| Patch Panel: | PP-18 | | |

| TABLE I – FIBRE PATCH PANEL ASSIGNMENTS | | | |
|---|---|------|------------|
| Model: | 12 port | | |
| Location: | gym/tunnel | | |
| Description: | To PP22 | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | Red - CCTV - 100.7 | | |
| 2 | Blue - CCTV - 100.7 | | |
| 3 | SPARE | | |
| 4 | SPARE | | |
| 5 | SPARE | | |
| 6 | SPARE | | |
| 7 | SPARE | | |
| 8 | SPARE | | |
| 9 | SPARE | | |
| 10 | SPARE | | |
| 11 | SPARE | | |
| 12 | SPARE | | |
| | | | |
| Patch Panel: | PP-19 | | |
| Model: | 24 port | | |
| Location: | MCCP CER Rack 1 | | |
| Description: | connection to PP20 | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | Red - CCTV PP2P49 - 100.36 - Healthcare | 13 | SPARE |
| 2 | Blue - CCTV PP2P50 - 100.36 - Healthcare | 14 | SPARE |
| 3 | blue-ICCS | 15 | SPARE |
| 4 | Red - ICCS | 16 | SPARE |
| 5 | SPARE | 17 | SPARE |
| 6 | SPARE | 18 | SPARE |
| 7 | SPARE | 19 | SPARE |
| 8 | SPARE | 20 | SPARE |
| 9 | SPARE | 21 | SPARE |
| 10 | SPARE | 22 | SPARE |
| 11 | SPARE | 23 | SPARE |
| 12 | SPARE | 24 | SPARE |
| | | | |
| Patch Panel: | PP-20 | | |
| Model: | 24 port | | |
| Location: | MCCP CER Rack 10 | | |
| Description: | connection to PP19 | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | Red - 100.36 - Healthcare - interconnect to pp23 | 13 | SPARE |
| 2 | Blue - 100.36 - Healthcare - interconnect to pp23 | 14 | SPARE |
| 3 | SPARE | 15 | SPARE |
| 4 | SPARE | 16 | SPARE |
| 5 | SPARE | 17 | SPARE |
| 6 | SPARE | 18 | SPARE |
| 7 | SPARE | 19 | SPARE |
| 8 | SPARE | 20 | SPARE |
| 9 | SPARE | 21 | SPARE |
| 10 | SPARE | 22 | SPARE |
| 11 | SPARE | 23 | SPARE |
| 12 | SPARE | 24 | SPARE |
| | | | |
| Patch Panel: | PP-21 | | |
| Model: | Panduit | | |

| TABLE I – FIBRE PATCH PANEL ASSIGNMENTS | | | |
|---|--|------|------------|
| Location: | MCCP CER Rack 10 | | |
| Description: | Unit 6 fiber | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | Unit 6 V&C | | |
| 2 | Unit 6 V&C | | |
| 3 | Unit 6 192.168.100.102 - 100.101 | | |
| 4 | Unit 6 192.168.100.102 - 100.101 | | |
| 5 | Unit 6 192.168.100.103 - 100.101 | | |
| 6 | Unit 6 192.168.100.103 - 100.101 | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| Patch Panel: | PP-22 | | |
| Model: | FIS 12 port | | |
| Location: | MCCP CER | | |
| Description: | to canteen/gym PP18 | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | 100.7 red- cctv - 100.101 | | |
| 2 | 100.7 blue - cctv - 100.101 | | |
| 3 | SPARE | | |
| 4 | SPARE | | |
| 5 | SPARE | | |
| 6 | SPARE | | |
| 7 | SPARE | | |
| 8 | SPARE | | |
| 9 | SPARE | | |
| 10 | SPARE | | |
| 11 | SPARE | | |
| 12 | SPARE | | |
| Patch Panel: | PP-23 | | |
| Model: | FIS 12 port | | |
| Location: | MCCP CER | | |
| Description: | healthcare | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | SPARE | | |
| 2 | SPARE | | |
| 3 | SPARE | | |
| 4 | SPARE | | |
| 5 | SPARE | | |
| 6 | SPARE | | |
| 7 | SPARE | | |
| 8 | SPARE | | |
| 9 | red-iccs | | |
| 10 | blue-iccs | | |
| 11 | red - Healthcare - 100.36 pp20 port 1 | | |
| 12 | Blue - Healthcare - 100.36 pp20 port 2 | | |
| Patch Panel: | PP-24 | | |
| Model: | FIS 12 port | | |
| Location: | MCCP CER | | |

| TABLE I – FIBRE PATCH PANEL ASSIGNMENTS | | | |
|---|---------------------|------|------------|
| Description: | admin | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | red - cctv | | |
| 2 | blue - cctv | | |
| 3 | SPARE | | |
| 4 | SPARE | | |
| 5 | SPARE | | |
| 6 | SPARE | | |
| 7 | SPARE | | |
| 8 | SPARE | | |
| 9 | SPARE | | |
| 10 | SPARE | | |
| 11 | SPARE | | |
| 12 | SPARE | | |
| | | | |
| Patch Panel: | PP-25 | | |
| Model: | FIS 12 port | | |
| Location: | B8 basement | | |
| Description: | to dome attic PP8 | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | SPARE | | |
| 2 | SPARE | | |
| 3 | SPARE | | |
| 4 | SPARE | | |
| 5 | SPARE | | |
| 6 | SPARE | | |
| 7 | SPARE | | |
| 8 | SPARE | | |
| 9 | SPARE | | |
| 10 | SPARE | | |
| 11 | CCTV- red - 100.35 | | |
| 12 | CCTV- blue - 100.35 | | |
| | | | |
| Patch Panel: | PP-26 | | |
| Model: | FIS 12 port | | |
| Location: | C6 Dorm | | |
| Description: | to dome attic PP8 | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | SPARE | | |
| 2 | SPARE | | |
| 3 | SPARE | | |
| 4 | SPARE | | |
| 5 | SPARE | | |
| 6 | SPARE | | |
| 7 | SPARE | | |
| 8 | SPARE | | |
| 9 | SPARE | | |
| 10 | SPARE | | |
| 11 | CCTV- red - 100.38 | | |
| 12 | CCTV- blue 100.38 | | |
| | | | |
| Patch Panel: | PP-27 | | |
| Model: | FIS 12 port | | |
| Location: | Unit 7 Rack 1 | | |
| Description: | to dome attic PP9 | | |

| TABLE I – FIBRE PATCH PANEL ASSIGNMENTS | | | |
|---|----------------------|------|----------------------|
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | red - cctv - 100.50 | | |
| 2 | blue - cctv - 100.50 | | |
| 3 | blue - cctv - 100.51 | | |
| 4 | red - cctv - 100.51 | | |
| 5 | SPARE | | |
| 6 | SPARE | | |
| 7 | SPARE | | |
| 8 | SPARE | | |
| 9 | SPARE | | |
| 10 | SPARE | | |
| 11 | SPARE | | |
| 12 | SPARE | | |
| Patch Panel: PP-28 | | | |
| Model: 24 port | | | |
| Location: Unit 6 room 1441 | | | |
| Description: Unit 6 BSCS, CER | | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | To Unit 6 2nd Floor | 13 | To CER |
| 2 | To Unit 6 2nd Floor | 14 | To CER |
| 3 | To Unit 6 2nd Floor | 15 | To CER |
| 4 | To Unit 6 2nd Floor | 16 | To CER |
| 5 | To Unit 6 2nd Floor | 17 | To CER |
| 6 | To Unit 6 2nd Floor | 18 | To CER |
| 7 | To Unit 6 2nd Floor | 19 | To CER |
| 8 | To Unit 6 2nd Floor | 20 | To CER |
| 9 | To Unit 6 2nd Floor | 21 | red - cctv - 100.60 |
| 10 | To Unit 6 2nd Floor | 22 | blue - cctv - 100.60 |
| 11 | KVM V&C | 23 | red - cctv - 100.40 |
| 12 | KVM V&C | 24 | blue - cctv - 100.40 |

| TABLE I – FIBRE PATCH PANEL ASSIGNMENTS | | | |
|---|----------------------------|------|------------|
| Patch Panel: | PP-29 | | |
| Model: | fis 12 port | | |
| Location: | Unit 6 BSCS | | |
| Description: | Unit 6 room 1441 1st floor | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | SPARE | | |
| 2 | SPARE | | |
| 3 | SPARE | | |
| 4 | SPARE | | |
| 5 | SPARE | | |
| 6 | SPARE | | |
| 7 | SPARE | | |
| 8 | SPARE | | |
| 9 | SPARE | | |
| 10 | SPARE | | |
| 11 | KVM V&C | | |
| 12 | KVM V&C | | |
| Patch Panel: | PP-30 | | |
| Model: | fis 12 port | | |
| Location: | kitchen | | |
| Description: | to dome attic | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | SPARE | | |
| 2 | SPARE | | |
| 3 | SPARE | | |
| 4 | SPARE | | |
| 5 | SPARE | | |
| 6 | SPARE | | |
| 7 | SPARE | | |
| 8 | SPARE | | |
| 9 | SPARE | | |
| 10 | SPARE | | |
| 11 | red - cctv | | |
| 12 | blue - cctv | | |

TABLE I – FIBRE PATCH PANEL ASSIGNMENTS

| Patch Panel: | PP-31 | | |
|--------------|--|------|--------------------------------------|
| Model: | 12 port | | |
| Location: | Kitchen | | |
| Description: | To PP9 Dome Attic | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | SPARE | | |
| 2 | SPARE | | |
| 3 | SPARE | | |
| 4 | SPARE | | |
| 5 | SPARE | | |
| 6 | SPARE | | |
| 7 | SPARE | | |
| 8 | SPARE | | |
| 9 | SPARE | | |
| 10 | SPARE | | |
| 11 | Red - CCTV - 100.37 | | |
| 12 | Blue - CCTV - 100.37 | | |
| Patch Panel: | PP-32 | | |
| Model: | 12 port | | |
| Location: | Healthcare Room 642 | | |
| Description: | to PP14 Room 660 | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | SPARE | | |
| 2 | SPARE | | |
| 3 | SPARE | | |
| 4 | SPARE | | |
| 5 | SPARE | | |
| 6 | SPARE | | |
| 7 | SPARE | | |
| 8 | SPARE | | |
| 9 | SPARE | | |
| 10 | SPARE | | |
| 11 | Red - CCTV - 100.36 | | |
| 12 | Blue - CCTV - 100.36 | | |
| Patch Panel: | PP-33 | | |
| Model: | 24 port | | |
| Location: | Dome Attic Rack 4 | | |
| Description: | To PP7 | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | SPARE | 13 | 100.106 M CCP - Red - CCTV - 100.11 |
| 2 | SPARE | 14 | 100.106 M CCP - Blue - CCTV - 100.11 |
| 3 | PIDS 100.21 - Red | 15 | SPARE |
| 4 | PIDS 100.21 - Blue | 16 | SPARE |
| 5 | PIDS 100.12 - Red | 17 | 100.50 Unit 7 - red - CCTV - 100.11 |
| 6 | PIDS 100.12 - Blue | 18 | 100.50 Unit 7 - Blue - CCTV - 100.11 |
| 7 | SPARE | 19 | 100.51 Unit 7 - red - CCTV - 100.11 |
| 8 | SPARE | 20 | 100.51 Unit 7 - Blue - CCTV - 100.11 |
| 9 | SPARE | 21 | SPARE |
| 10 | SPARE | 22 | SPARE |
| 11 | 100.36 Healthcare - Red - CCTV - 100.11 | 23 | SPARE |
| 12 | 100.36 Healthcare - Blue - CCTV - 100.11 | 24 | SPARE |

| TABLE J – CAT6 PATCH PANEL ASSIGNMENTS | | | |
|--|----------------------------|------|---------------------|
| | | | |
| Patch Panel: | PP-01 | | |
| Model: | SIGNAMAX 24 port | | |
| Location: | MCCP CER | | |
| Description: | | | |
| | | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | USB Extender SIDS NVUS | 13 | U6 V&C |
| 2 | V&C | 14 | U6 SW1 |
| 3 | A/D 1 | 15 | U6 SW2 |
| 4 | A/D 2 | 16 | SIO |
| 5 | Switch C19 | 17 | Health Care SW |
| 6 | SPARE | 18 | SPARE |
| 7 | PIDS C1 | 19 | SPARE |
| 8 | PIDS C23 | 20 | SPARE |
| 9 | SPARE | 21 | SPARE |
| 10 | SPARE | 22 | SPARE |
| 11 | SPARE | 23 | SPARE |
| 12 | SPARE | 24 | SPARE |
| | | | |
| Patch Panel: | PP-02 | | |
| Model: | Panduit DP6 24port | | |
| Location: | MCCP CER | | |
| Description: | | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | SPARE | 13 | SPARE |
| 2 | MCCP 50” Left monitor | 14 | SPARE |
| 3 | SPARE | 15 | NC-100 |
| 4 | MCCP 50” Left USB extender | 16 | Bubble Entrance KVM |
| 5 | SPARE | 17 | NC-98 |
| 6 | SPARE | 18 | NC-99 |
| 7 | A/D 1 | 19 | Bubble Entrance KVM |
| 8 | A/D 2 | 20 | SPARE |
| 9 | NC-162 | 21 | SPARE |
| 10 | NC-163 | 22 | SPARE |
| 11 | NC-164 | 23 | SPARE |
| 12 | NC-165 | 24 | SPARE |
| | | | |

| TABLE J – CAT6 PATCH PANEL ASSIGNMENTS | | | |
|--|--|------|------------|
| | | | |
| Patch Panel: | PP-03 | | |
| Model: | SIGNAMAX 12 port | | |
| Location: | Unit 6 CER | | |
| Description: | | | |
| | | | |
| PORT | ASSIGNMENT | | |
| 1 | NVUS-10 | | |
| 2 | NVUS-11 | | |
| 3 | Lanser | | |
| 4 | NC-465 | | |
| 5 | SPARE | | |
| 6 | SPARE | | |
| 7 | NVUS-10 KVM | | |
| 8 | NVUS-11 KVM | | |
| 9 | East USB | | |
| 10 | West USB | | |
| 11 | SPARE | | |
| 12 | Lanser | | |
| | | | |
| Patch Panel: | PP-04 | | |
| Model: | signamax 24 port | | |
| Location: | MCCP CER | | |
| Description: | CCTV | | |
| | | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | SPARE | 13 | SPARE |
| 2 | SPARE | 14 | SPARE |
| 3 | SPARE | 15 | SPARE |
| 4 | SPARE | 16 | SPARE |
| 5 | 192.168.100.106 | 17 | SPARE |
| 6 | 192.168.100.106 | 18 | SPARE |
| 7 | Cat6 from DMC-700SC for C19 switch to PP-01 P5 | 19 | SPARE |
| 8 | Cat6 from black for U6 V&C switch PP1 port 13 | 20 | SPARE |
| 9 | cat6 from DMC-700SC for U6 Sw 1 PP1 port 14 | 21 | SPARE |
| 10 | cat6 from DMC-700SC for U6 Sw2 PP1 port15 | 22 | SPARE |
| 11 | cat6 from DMC-700SC for SIO sw pp1 port16 | 23 | SPARE |
| 12 | cat6 from DMC-700SC for HC sw to pp1 port 17 | 24 | SPARE |
| | | | |

| TABLE J – CAT6 PATCH PANEL ASSIGNMENTS | | | |
|--|-----------------------|------|-----------------|
| | | | |
| Patch Panel: | PP-05 | | |
| Model: | Panduit DP6 24port | | |
| Location: | Unit 6 room 1441 | | |
| Description: | Cameras | | |
| | | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | NC-166 | 13 | NC-245 |
| 2 | NC-239 | 14 | SPARE |
| 3 | NC-240 | 15 | SPARE |
| 4 | NC-241 | 16 | SPARE |
| 5 | NC-242 | 17 | SPARE |
| 6 | NC-243 | 18 | SPARE |
| 7 | NC-244 | 19 | SPARE |
| 8 | SPARE | 20 | SPARE |
| 9 | NC-150 | 21 | SPARE |
| 10 | NC-151 | 22 | SPARE |
| 11 | NC-152 | 23 | NVUS-36 VGA EXT |
| 12 | NC-132 | 24 | NVUS-36 USB EXT |
| | | | |
| Patch Panel: | PP-06 | | |
| Model: | Panduit DP6 24port | | |
| Location: | Unit 6 room 1441 | | |
| Description: | VGA and USB EXTenders | | |
| | | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | NVUS-23 VGA EXT | 13 | NVUS-28 VGA EXT |
| 2 | NVUS-23 USB EXT | 14 | NVUS-32 VGA EXT |
| 3 | NVUS-24 VGA EXT | 15 | NVUS-29 VGA EXT |
| 4 | NVUS-24 USB EXT | 16 | NVUS-29 USB EXT |
| 5 | NVUS-25 VGA EXT | 17 | NVUS-30 VGA EXT |
| 6 | NVUS-25 USB EXT | 18 | NVUS-30 USB EXT |
| 7 | NVUS-26 VGA EXT | 19 | NVUS-31 VGA EXT |
| 8 | NVUS-26 USB EXT | 20 | NVUS-31 USB EXT |
| 9 | NVUS-27 VGA EXT | 21 | NVUS-28 USB EXT |
| 10 | NVUS-27 USB EXT | 22 | NVUS-32 USB EXT |
| 11 | NVUS-37 VGA EXT | 23 | NVUS-33 VGA EXT |
| 12 | NVUS-37 USB EXT | 24 | NVUS-33 USB EXT |
| | | | |

| TABLE J – CAT6 PATCH PANEL ASSIGNMENTS | | | |
|--|--------------------|------|---------------|
| | | | |
| Patch Panel: | PP-07 | | |
| Model: | Panduit DP6 24port | | |
| Location: | Unit 6 room 1441 | | |
| Description: | | | |
| | | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | SPARE | 13 | SPARE |
| 2 | SPARE | 14 | SPARE |
| 3 | SPARE | 15 | SPARE |
| 4 | SPARE | 16 | NVUS 38 VGA 1 |
| 5 | SPARE | 17 | NVUS 38 USB |
| 6 | SPARE | 18 | NVUS 38 VGA 2 |
| 7 | SPARE | 19 | SPARE |
| 8 | SPARE | 20 | SPARE |
| 9 | SPARE | 21 | SPARE |
| 10 | SPARE | 22 | SPARE |
| 11 | SPARE | 23 | SPARE |
| 12 | SPARE | 24 | SPARE |
| | | | |
| Patch Panel: | PP-08 | | |
| Model: | Panduit DP6 24port | | |
| Location: | Dome Attic Rack 3 | | |
| Description: | Cameras | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | NC-30 | 13 | NC-70 |
| 2 | NC-34 | 14 | NC-73 |
| 3 | NC-39 | 15 | NC-74 |
| 4 | NC-40 | 16 | NC-75 |
| 5 | NC-51 | 17 | NC-77 |
| 6 | NC-55 | 18 | NC-78 |
| 7 | NC-63 | 19 | NC-79 |
| 8 | NC-64 | 20 | NC-81 |
| 9 | NC-65 | 21 | NC-82 |
| 10 | NC-66 | 22 | NC-83 |
| 11 | NC-68 | 23 | NC-85 |
| 12 | NC-69 | 24 | NC-86 |
| | | | |

| TABLE J – CAT6 PATCH PANEL ASSIGNMENTS | | | |
|--|---------------------|------|------------|
| | | | |
| Patch Panel: | PP-09 | | |
| Model: | Panduit DP6 24port | | |
| Location: | Dome Attic Rack 3 | | |
| Description: | Cameras | | |
| | | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | NC-87 | 13 | NC-121 |
| 2 | NC-90 | 14 | SPARE |
| 3 | NC-91 | 15 | SPARE |
| 4 | NC-92 | 16 | SPARE |
| 5 | NC-94 | 17 | SPARE |
| 6 | NC-95 | 18 | SPARE |
| 7 | NC-96 | 19 | SPARE |
| 8 | NC-116 | 20 | SPARE |
| 9 | NC-117 | 21 | SPARE |
| 10 | NC-118 | 22 | SPARE |
| 11 | NC-119 | 23 | SPARE |
| 12 | NC-120 | 24 | SPARE |
| | | | |
| Patch Panel: | PP-10 | | |
| Model: | BELDEN IBDN 24PORTS | | |
| Location: | Unit 7 BSCS Room | | |
| Description: | Cameras | | |
| | | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | NC-301 | 13 | NC-313 |
| 2 | NC-302 | 14 | NC-314 |
| 3 | NC-303 | 15 | NC-315 |
| 4 | NC-304 | 16 | NC-316 |
| 5 | NC-305 | 17 | NC-317 |
| 6 | NC-306 | 18 | NC-318 |
| 7 | NC-307 | 55 | NC-355 |
| 8 | NC-308 | 56 | NC-356 |
| 9 | NC-309 | 21 | SPARE |
| 10 | NC-310 | 22 | SPARE |
| 11 | NC-311 | 23 | SPARE |
| 12 | NC-312 | 24 | SPARE |

| TABLE J – CAT6 PATCH PANEL ASSIGNMENTS | | | |
|--|---------------------|------|------------|
| | | | |
| Patch Panel: | PP-11 | | |
| Model: | BELDEN IBDN 24PORTS | | |
| Location: | Unit 7 BSCS Room | | |
| Description: | Cameras | | |
| | | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 19 | NC-319 | 31 | NC-331 |
| 20 | NC-320 | 32 | NC-332 |
| 27 | NC-327 | 33 | NC-333 |
| 22 | NC-322 | 34 | NC-334 |
| 23 | NC-323 | 35 | NC-335 |
| 24 | NC-324 | 36 | NC-337 |
| 25 | NC-325 | 19 | SPARE |
| 26 | NC-326 | 20 | SPARE |
| 21 | NC-321 | 21 | SPARE |
| 28 | NC-328 | 22 | SPARE |
| 29 | NC-329 | 23 | SPARE |
| 30 | NC-330 | 24 | SPARE |
| | | | |
| Patch Panel: | PP-12 | | |
| Model: | BELDEN IBDN 24PORTS | | |
| Location: | Unit 7 BSCS Room | | |
| Description: | Cameras | | |
| | | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 36 | NC-336 | 50 | NC-350 |
| 38 | NC-338 | 49 | NC-349 |
| 39 | NC-339 | 51 | NC-351 |
| 40 | NC-340 | 52 | NC-352 |
| 41 | NC-341 | 53 | NC-353 |
| 42 | NC-342 | 54 | NC-354 |
| 43 | NC-343 | 19 | SPARE |
| 44 | NC-344 | 20 | SPARE |
| 45 | NC-345 | 21 | SPARE |
| 46 | NC-346 | 22 | SPARE |
| 47 | SPARE | 23 | SPARE |
| 48 | SPARE | 24 | SPARE |
| | | | |

| TABLE J – CAT6 PATCH PANEL ASSIGNMENTS | | | |
|--|----------------------|------|------------|
| | | | |
| Patch Panel: | PP-13 | | |
| Model: | Panduit DP6 24 port | | |
| Location: | C6 Dorm | | |
| Description: | Cameras | | |
| | | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | NC-1 | 13 | SPARE |
| 2 | NC-2 | 14 | SPARE |
| 3 | NC-3 | 15 | SPARE |
| 4 | NC-4 | 16 | SPARE |
| 5 | NC-5 | 17 | SPARE |
| 6 | NC-6 | 18 | SPARE |
| 7 | NC-7 | 19 | SPARE |
| 8 | NC-8 | 20 | SPARE |
| 9 | NVUS 22 VGA Extender | 21 | SPARE |
| 10 | NVUS 22 USB Extender | 22 | SPARE |
| 11 | NC-160 | 23 | SPARE |
| 12 | SPARE | 24 | SPARE |
| | | | |
| Patch Panel: | PP-14 | | |
| Model: | Panduit DP6 24 port | | |
| Location: | B8 Basement | | |
| Description: | | | |
| | | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | NC-67 | 13 | SPARE |
| 2 | NC-71 | 14 | SPARE |
| 3 | NC-72 | 15 | SPARE |
| 4 | NC-76 | 16 | SPARE |
| 5 | NC-80 | 17 | SPARE |
| 6 | Nc-84 | 18 | SPARE |
| 7 | NC-88 | 19 | SPARE |
| 8 | NC-89 | 20 | SPARE |
| 9 | NC-93 | 21 | SPARE |
| 10 | NC-97 | 22 | SPARE |
| 11 | SPARE | 23 | SPARE |
| 12 | NC-158 | 24 | SPARE |
| | | | |

| TABLE J – CAT6 PATCH PANEL ASSIGNMENTS | | | |
|--|---------------------|------|------------|
| | | | |
| Patch Panel: | PP-15 | | |
| Model: | Panduit DP6 24 port | | |
| Location: | Kitchen | | |
| Description: | | | |
| | | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | NC-225 | 13 | SPARE |
| 2 | NC-219 | 14 | SPARE |
| 3 | NC-218 | 15 | SPARE |
| 4 | NC-223 | 16 | SPARE |
| 5 | NC-227 | 17 | SPARE |
| 6 | NC-220 | 18 | SPARE |
| 7 | NC-221 | 19 | SPARE |
| 8 | NC-222 | 20 | SPARE |
| 9 | NC-228 | 21 | SPARE |
| 10 | NC-226 | 22 | SPARE |
| 11 | NC-229 | 23 | SPARE |
| 12 | NC-224 | 24 | SPARE |
| | | | |
| Patch Panel: | PP-16 | | |
| Model: | Panduit DP6 24 port | | |
| Location: | Healthcare | | |
| Description: | | | |
| | | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | NC-231 | 13 | NC-174 |
| 2 | NC-230 | 14 | NC-148 |
| 3 | NC-232 | 15 | NC-149 |
| 4 | SPARE | 16 | SPARE |
| 5 | NC-233 | 17 | SPARE |
| 6 | NC-234 | 18 | SPARE |
| 7 | NC-235 | 19 | SPARE |
| 8 | NC-142 | 20 | SPARE |
| 9 | NC-143 | 21 | SPARE |
| 10 | NC-144 | 22 | SPARE |
| 11 | NC-145 | 23 | NVUS VGA |
| 12 | NC-146 | 24 | NVUS USB |
| | | | |

| TABLE J – CAT6 PATCH PANEL ASSIGNMENTS | | | |
|--|---------------------|------|------------|
| | | | |
| Patch Panel: | PP-17 | | |
| Model: | Panduit DP6 24 port | | |
| Location: | B7 Intake | | |
| Description: | | | |
| | | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | NC-09 | 13 | NC-21 |
| 2 | NC-10 | 14 | NC-22 |
| 3 | NC-11 | 15 | NC-23 |
| 4 | NC-12 | 16 | NC-24 |
| 5 | NC-13 | 17 | NC-25 |
| 6 | NC-14 | 18 | NC-26 |
| 7 | NC-15 | 19 | NC-27 |
| 8 | NC-16 | 20 | NC-28 |
| 9 | NC-17 | 21 | NC-29 |
| 10 | NC-18 | 22 | NC-32 |
| 11 | NC-19 | 23 | NC-31 |
| 12 | NC-20 | 24 | NC-33 |
| | | | |
| Patch Panel: | PP-18 | | |
| Model: | Panduit DP6 24 port | | |
| Location: | B7 Intake | | |
| Description: | | | |
| | | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | NC-35 | 13 | NC-48 |
| 2 | NC-36 | 14 | NC-49 |
| 3 | NC-37 | 15 | NC-50 |
| 4 | NC-38 | 16 | NC-52 |
| 5 | NC-39 | 17 | NC-53 |
| 6 | NC-41 | 18 | NC-54 |
| 7 | NC-42 | 19 | NC-56 |
| 8 | NC-43 | 20 | NC-57 |
| 9 | NC-44 | 21 | NC-58 |
| 10 | NC-45 | 22 | NC-60 |
| 11 | NC-46 | 23 | NC-61 |
| 12 | NC-47 | 24 | NC-62 |
| | | | |

| TABLE J – CAT6 PATCH PANEL ASSIGNMENTS | | | |
|--|---------------------|------|------------------|
| | | | |
| Patch Panel: | PP-19 | | |
| Model: | Panduit DP6 24 port | | |
| Location: | B7 | | |
| Description: | | | |
| | | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | B7 vga | 13 | SPARE |
| 2 | B7 usb | 14 | SPARE |
| 3 | seg vga | 15 | SPARE |
| 4 | seg usb | 16 | SPARE |
| 5 | SPARE | 17 | SPARE |
| 6 | SPARE | 18 | SPARE |
| 7 | SPARE | 19 | SPARE |
| 8 | SPARE | 20 | SPARE |
| 9 | SPARE | 21 | SPARE |
| 10 | SPARE | 22 | SPARE |
| 11 | SPARE | 23 | SPARE |
| 12 | SPARE | 24 | link to seg rack |

| | | | |
|--------------|-------------------------|------|------------|
| Patch Panel: | PP-20 | | |
| Model: | Hubbel 24 port | | |
| Location: | B7 | | |
| Description: | | | |
| | | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | port1 192.168.100.151 | 13 | SPARE |
| 2 | port2 192.168.100.151 | 14 | SPARE |
| 3 | port3 192.168.100.151 | 15 | SPARE |
| 4 | port4 192.168.100.151 | 16 | SPARE |
| 5 | port5 192.168.100.151 | 17 | SPARE |
| 6 | port6 192.168.100.151 | 18 | SPARE |
| 7 | port 10 192.168.100.151 | 19 | SPARE |
| 8 | port11 192.168.100.151 | 20 | SPARE |
| 9 | SPARE | 21 | SPARE |
| 10 | SPARE | 22 | SPARE |
| 11 | SPARE | 23 | SPARE |
| 12 | SPARE | 24 | SPARE |
| | | | |

| TABLE J – CAT6 PATCH PANEL ASSIGNMENTS | | | |
|--|---------------------|------|------------|
| | | | |
| Patch Panel: | PP-21 | | |
| Model: | Panduit DP6 24 port | | |
| Location: | Dome 3rd floor | | |
| Description: | | | |
| | | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | NC-238 | 13 | SPARE |
| 2 | NC-236 | 14 | SPARE |
| 3 | NC-237 | 15 | SPARE |
| 4 | SPARE | 16 | SPARE |
| 5 | SPARE | 17 | SPARE |
| 6 | SPARE | 18 | SPARE |
| 7 | SPARE | 19 | SPARE |
| 8 | SPARE | 20 | SPARE |
| 9 | SPARE | 21 | SPARE |
| 10 | SPARE | 22 | SPARE |
| 11 | SPARE | 23 | SPARE |
| 12 | SPARE | 24 | SPARE |
| | | | |
| Patch Panel: | PP-22 | | |
| Model: | signamax 12 port | | |
| Location: | Tunnel/Gym | | |
| Description: | | | |
| | | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | NC-450 | | |
| 2 | NC-453 | | |
| 3 | NC-452 | | |
| 4 | NC-451 | | |
| 5 | SPARE | | |
| 6 | SPARE | | |
| 7 | SPARE | | |
| 8 | SPARE | | |
| 9 | SPARE | | |
| 10 | SPARE | | |
| 11 | SPARE | | |
| 12 | SPARE | | |
| | | | |

| TABLE J – CAT6 PATCH PANEL ASSIGNMENTS | | | |
|--|---------------------|------|-------------|
| | | | |
| Patch Panel: | PP-23 | | |
| Model: | Panduit DP6 24 port | | |
| Location: | Tunnel/Gym | | |
| Description: | | | |
| | | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | NC-101 | 13 | NC-112 |
| 2 | NC-102 | 14 | NC-113 |
| 3 | NC-107 | 15 | NC-114 |
| 4 | NC-103 | 16 | NC-115 |
| 5 | NC-108 | 17 | NC-106 |
| 6 | NC-109 | 18 | SPARE |
| 7 | NC-104 | 19 | SPARE |
| 8 | NC-246 | 20 | SPARE |
| 9 | NC-247 | 21 | SPARE |
| 10 | NC-105 | 22 | SPARE |
| 11 | NC-110 | 23 | NVUS 39 VGA |
| 12 | NC-111 | 24 | NVUS 39 USB |
| | | | |
| Patch Panel: | PP-24 | | |
| Model: | Panduit DP6 24port | | |
| Location: | Unit 6 room 1441 | | |
| Description: | Cameras | | |
| | | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | NC-122 | 13 | NC-136 |
| 2 | NC-123 | 14 | NC-137 |
| 3 | NC-124 | 15 | NC-138 |
| 4 | NC-125 | 16 | NC-139 |
| 5 | SPARE | 17 | NC-161 |
| 6 | NC-129 | 18 | NC-140 |
| 7 | NC-130 | 19 | NC-153 |
| 8 | NC-131 | 20 | NC-154 |
| 9 | NC-128 | 21 | SPARE |
| 10 | NC-133 | 22 | SPARE |
| 11 | NC-134 | 23 | SPARE |
| 12 | NC-135 | 24 | SPARE |
| | | | |

| TABLE J – CAT6 PATCH PANEL ASSIGNMENTS | | | |
|--|---------------------|------|------------|
| | | | |
| Patch Panel: | PP-26 | | |
| Model: | Panduit | | |
| Location: | Unit #6 - Room 2033 | | |
| Description: | to Unit 6 Room 1441 | | |
| | | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | NC-456 | 13 | NC-449 |
| 2 | NC-457 | 14 | NC-448 |
| 3 | NC-458 | 15 | SPARE |
| 4 | NC-459 | 16 | CER Uplink |
| 5 | NC-460 | 17 | DW office |
| 6 | NC-461 | 18 | NVUS East |
| 7 | NC-462 | 19 | NVUS West |
| 8 | NC-463 | 20 | V&C KVM |
| 9 | NC-465 | 21 | SPARE |
| 10 | NC-464 | 22 | SPARE |
| 11 | NC-447 | 23 | SPARE |
| 12 | NC-446 | 24 | SPARE |
| | | | |
| Patch Panel: | PP-27 | | |
| Model: | Panduit | | |
| Location: | Unit #6 - Room 1441 | | |
| Description: | to field devices | | |
| | | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | NC-456 | 13 | NC-449 |
| 2 | NC-457 | 14 | NC-448 |
| 3 | NC-458 | 15 | SPARE |
| 4 | NC-459 | 16 | CER Uplink |
| 5 | NC-460 | 17 | DW office |
| 6 | NC-461 | 18 | NVUS East |
| 7 | NC-462 | 19 | NVUS West |
| 8 | NC-463 | 20 | V&C KVM |
| 9 | NC-465 | 21 | SPARE |
| 10 | NC-464 | 22 | SPARE |
| 11 | NC-447 | 23 | SPARE |
| 12 | NC-446 | 24 | SPARE |
| | | | |

| TABLE J – CAT6 PATCH PANEL ASSIGNMENTS | | | |
|--|------------------|------|------------|
| | | | |
| Patch Panel: | PP-28 | | |
| Model: | Panduit | | |
| Location: | Dome Attic | | |
| Description: | to field devices | | |
| | | | |
| PORT | ASSIGNMENT | PORT | ASSIGNMENT |
| 1 | Third FloorVGA | 13 | SPARE |
| 2 | Third Floor USB | 14 | SPARE |
| 3 | E/F Range VGA | 15 | SPARE |
| 4 | E/F Range USB | 16 | SPARE |
| 5 | 4th Floor VGA | 17 | SPARE |
| 6 | 4th Floor USB | 18 | SPARE |
| 7 | A/B Range VGA | 19 | SPARE |
| 8 | A/B Range USB | 20 | SPARE |
| 9 | 15KVA UPS | 21 | SPARE |
| 10 | SPARE | 22 | SPARE |
| 11 | SPARE | 23 | SPARE |
| 12 | SPARE | 24 | SPARE |

Meeting Minutes

Project: **Saskpen ESS Infrastructure Repairs**

Solicitation Number:

Date: June 20th, 2017

Location: Saskatchewan Penitentiary

General:

1. Introduction, project overview (STR) – PWGSC is the Contract Authority – CSC is the Technical Authority – any questions are to be submitted to PWGSC in writing.
2. Provide site info to contractors – review
 - a. Appendix B – list of known damaged ESS and as it is identified on drawings
 - b. CCTV drawings
 - c. Cell Call / Guard Tour Drawings
 - d. CCTV Equipment List
 - e. Cell Call Guard tour equipment list
3. Review scope – testing: definition includes pre testing and completion ATP of all range ESS
4. Major systems include CCTV, Cell Call, Guard tour – include CATV verification in cells and range Public Address
5. The contractors were informed that after award of contract, that there was a requirement for a start up meeting at each institution. At this time each institution shall provide a security briefing for their respective sites.
6. The institutions shall provide a security brief to all contractor employees prior to working inside the institution. The time and date shall be determined at the start-up meeting.
7. Site clearances are required for all contractors – request 2 weeks in advance.
8. Commissionaires are used for escorting. This function shall be coordinated with the assistance of the local Assistant Warden Management Services. All costs for escorts shall be paid via the project.
9. Hours of work are generally 07:30 - 11:30 and 12:30 - 16:30 hours Monday - Friday. No excessive noise during count times. Extended work hours may be acceptable providing there are no operational issues and sufficient notice to organize escorts. Weekend work may be acceptable, however, Institution to advise at start-up meeting.
10. There may be a requirement adjust work schedules subject to inmate movements. This will be discussed in further details at the start-up meeting.
11. No talking to inmates.
12. It is the contractor's responsibility to remove and dispose of all old materials associated to this project.
13. Bidders requested additional information with regard to Dome rack cable distribution – attached.
14. Bidders requested information on Asbestos – the most recent report on record was compiled in 1991. Abatement projects have been initiated since (1991), however, CSC does not have a compiled report from PWGSC. CSC has extracted various pages from this report that pertains to the areas where the contractor is required to work. The complete report will be given after contract award, if requested.
15. Site tour conducted.

End of Meeting