From: Scott Agans
To: Shari Callahan
Cc: Judith Villegas; Eric Wyllins; Corrine DiSanto
Subject: THEA Fiber Extension Project - Network Information
Date: Thursday, January 16, 2020 1:29:18 PM
Attachments: image001.png

Shari,

As requested, Metric has reviewed the HNTB concept plan set for this project. Below is a breakdown of the sign locations, ring number, and how they access the existing Ethernet Network:

Ring 5

1. CMS – BRN-N14 – Ring 5 – Accesses the network at Camera Location CCTV 123
2. CMS – BRN-N13 – Ring 5 – Accesses the network at Camera Location CCTV 123
3. CMS – BRN-C04 – Ring 5 – Accesses the network at Camera Location CCTV 121
4. CMS – BRN-C07 – Ring 5 – Accesses the network at Camera Location CCTV 123
5. CMS – BRN-C06 – Ring 5 – Accesses the network at Camera Location CCTV 120
6. VMS – 618-DW07 – Ring 5 – Accesses the network at Brandon ACN Cabinet (Already Completed/Test Site)
7. VMS – 618-DE06 – Ring 5 – Accesses the network at Camera Location CCTV 117
8. CMS – BRN-C05 – Ring 5 – Accesses the network at Camera Location CCTV 122
9. CMS – BRN-C08 – Ring 5 – Accesses the network at Camera Location CCTV 121
10. CMS – BRN-C09 – Ring 5 – Accesses the network at Camera Location CCTV 122
11. CMS – BRN-N10 – Ring 5 – Accesses the network at Camera Location CCTV 122
12. CMS – BRN-N15 – Ring 5 – Accesses the network at Camera Location CCTV 123
13. CMS – BRN-N16 – Ring 5 – Accesses the network at Camera Location CCTV 123
14. CMS – BRN-NC11 – Ring 5 – Accesses the network at Camera Location CCTV 122

Ring 4
1. CMS – 301-C01 – Ring 4 – Accesses the network at Camera Location CCTV 116
2. CMS – 78-C01 – Ring 4 – Accesses the network at Camera Location CCTV 115
3. CMS – 78-C02 – Ring 5 – Accesses the network at Camera Location CCTV 117
4. CMS – 301-C03 – Ring 4 – Accesses the network at Camera Location CCTV 115
5. VMS – 618-DW05 – Ring 4 – Accesses the network at 78th St ACN Cabinet

Ring 3

- No Signs will be added to this Network Ring

Ring 2

1. CMS – 34-C01 – Ring 2 – Accesses the network at Camera Location CCTV 108

2. CMS – 34-C02 – Ring 2 – Accesses the network at Camera Location CCTV 124
3. VMS – 618-VE04 – Ring 2 – Accesses the network at Camera Location CCTV 124
4. VMS – 618-DE04 – Ring 2 – Accesses the network at 34 St ACN Cabinet
5. VMS – 618-VW03 – Ring 2 – Accesses the network at Camera Location CCTV 105

Ring 1

1. CMS – DT-C05 – Ring 1 – Accesses the network at Camera Location CCTV 102
2. CMS – DT-C04 – Ring 1 – Accesses the network at Camera Location CCTV 101
3. CMS – DT-C02 – Ring 1 – Accesses the network at Camera Location CCTV 104
4. CMS – DT-C03 – Ring 1 – Accesses the network at Camera Location CCTV 103
5. VMS – MER-VS02 – Ring 1 – Accesses the network at Camera Location CCTV 103
6. VMS – MER-VS01 – Ring 1 – Accesses the network at Camera Location CCTV 102
7. VMS – DT-C01 – Ring 1 – Accesses the network at Camera Location CCTV 104
8. CMS – DT-N06 – Ring 1 – Accesses the network at Camera Location CCTV 102

Thank you,

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