

| File Names | NAH-WTP-ARC-MDL-0000-BKA-COR_PODIUM |
|------------|-------------------------------------|
| View Name  | P_100_G/F                           |
|            | P_100_M/F                           |
|            | Site                                |
|            | PD_100_Section                      |
|            | PD_500_Site Section                 |
|            | PD_100_Elevation                    |
|            | PD_1000_Site Plan                   |
|            | PD_500_Plan                         |
|            | {3D}                                |
|            | P_100_1/F                           |
|            | P_100_2/F                           |
|            | P_100_3/F                           |
|            | P_100_4/F                           |
|            | P_100_5/F                           |
|            | P_100_6/F                           |
|            | P_100_7/F                           |
|            | P_100_8/F                           |
|            | P_100_9/F                           |
|            | P_100_10/F                          |
|            | P_100_11/F                          |
|            | P_100_12/F                          |
|            | P_100_13/F                          |
|            | P_100_14/F                          |
|            | P_100_15/F                          |
|            | P_100_16/F                          |
|            | P_100_17/F                          |
|            | P_100_18/F                          |
|            | P_100_M/R                           |
|            | P_100_Int/R                         |
|            | P_100_U1/F                          |
|            | P_100_B1/F(Reference Only)          |
|            | P_100_B2/F                          |
|            | P_200_S-W                           |
|            | P_200_S-E                           |
|            | P_200_N-W                           |
|            | P_100_U2/F                          |
|            | P_100_U3/F                          |
|            | P_100_T/F                           |
|            | Starting view                       |
|            | P_200_N-E                           |
|            | P_100_19/F                          |
|            | C_200_G/F                           |
|            | C_200_1/F                           |
|            | C_200_2/F                           |
|            | C_200_3/F                           |
|            | C_200_4/F                           |
|            | C_200_5/F                           |
|            | C_200_6/F                           |
|            | C_200_7/F                           |
|            | C_200_8/F                           |
|            | C_200_9/F                           |
|            | C_200_10/F                          |
|            | C_200_11/F                          |
|            | C_200_12/F                          |
|            | C_200_13/F                          |
|            | C_200_14/F                          |
|            | C_200_15/F                          |
|            | C_200_16/F                          |
|            | C_200_17/F                          |
|            | C_200_18/F                          |
|            | C_200_19/F                          |
|            | C_200_B1/F                          |
|            | C_200_B2/F                          |
|            | C_200_M/F                           |
|            | 3D Ortho 1                          |
|            | P_200_WIP                           |
|            | Plans 1_100-G/F                     |
|            | Plans 1_100-B1/F                    |
|            | Plans 1_100-B2/F                    |
|            | Plans 1_100-M/F                     |
|            | Plans 1_100-1/F                     |
|            | Plans 1_100-2/F                     |
|            | Plans 1_100-3/F                     |
|            | Plans 1_100-4/F                     |
|            | Plans 1_100-5/F                     |
|            | Plans 1_100-6/F                     |
|            | Plans 1_100-7/F                     |
|            | Plans 1_100-8/F                     |
|            | Plans 1_100-9/F                     |
|            | Plans 1_100-10/F                    |
|            | Plans 1_100-11/F                    |
|            | Plans 1_100-12/F                    |
|            | Plans 1_100-13/F                    |
|            | Plans 1_100-14/F                    |
|            | Plans 1_100-15/F                    |
|            | Plans 1_100-16/F                    |
|            | Plans 1_100-17/F                    |
|            | Plans 1_100-18/F                    |
|            | Plans 1_100-19/F                    |
|            | Plans 1_100_Int/R                   |
|            | Plans 1_100-U1/F                    |

| NAH-WTP-ARC-MDL-0000-BKA-COR_TOWER |
|------------------------------------|
| P_100_G/F                          |
| P_100_M/F                          |
| Site                               |
| PD_100_Section                     |
| PD_500_Site Section                |
| PD_100_Elevation                   |
| PD_1000_Site Plan                  |
| PD_500_Plan                        |
| {3D}                               |
| P_100_1/F                          |
| P_100_2/F                          |
| P_100_3/F                          |
| P_100_4/F                          |
| P_100_5/F                          |
| P_100_6/F                          |
| P_100_7/F                          |
| P_100_8/F                          |
| P_100_9/F                          |
| P_100_10/F                         |
| P_100_11/F                         |
| P_100_12/F                         |
| P_100_13/F                         |
| P_100_14/F                         |
| P_100_15/F                         |
| P_100_16/F                         |
| P_100_17/F                         |
| P_100_18/F                         |
| P_100_M/R                          |
| P_100_Int/R                        |
| P_100_U1/F                         |
| P_100_B1/F                         |
| P_100_B2/F                         |
| P_100_S-W                          |
| P_100_S-E                          |
| P_100_N-W                          |
| P_100_U2/F                         |
| P_100_U3/F                         |
| P_100_T/F                          |
| Starting view                      |
| P_100_N-E                          |
| P_100_19/F                         |
| C_200_G/F                          |
| C_200_1/F                          |
| C_200_2/F                          |
| C_200_3/F                          |
| C_200_4/F                          |
| C_200_5/F                          |
| C_200_6/F                          |
| C_200_7/F                          |
| C_200_8/F                          |
| C_200_9/F                          |
| C_200_10/F                         |
| C_200_11/F                         |
| C_200_12/F                         |
| C_200_13/F                         |
| C_200_14/F                         |
| C_200_15/F                         |
| C_200_16/F                         |
| C_200_17/F                         |
| C_200_18/F                         |
| C_200_19/F                         |
| C_200_B1/F                         |
| C_200_B2/F                         |
| C_200_M/F                          |
| 3D Ortho 1                         |
| 1_100 BC_WIP                       |
| P_200_WIP                          |
| Plans 1_100-G/F                    |
| Plans 1_100-B1/F                   |
| Plans 1_100-B2/F                   |
| Plans 1_100-M/F                    |
| Plans 1_100-1/F                    |
| Plans 1_100-2/F                    |
| Plans 1_100-3/F                    |
| Plans 1_100-4/F                    |
| Plans 1_100-5/F                    |
| Plans 1_100-6/F                    |
| Plans 1_100-7/F                    |
| Plans 1_100-8/F                    |
| Plans 1_100-9/F                    |
| Plans 1_100-10/F                   |
| Plans 1_100-11/F                   |
| Plans 1_100-12/F                   |
| Plans 1_100-13/F                   |
| Plans 1_100-14/F                   |
| Plans 1_100-15/F                   |
| Plans 1_100-16/F                   |
| Plans 1_100-17/F                   |
| Plans 1_100-18/F                   |
| Plans 1_100-19/F                   |
| Plans 1_100-MR/F                   |

Plans 1\_100-U2/F  
Plans 1\_100-U3/F  
Plans 1\_100-T/F  
MISC\_DEP  
Plans 1\_100\_M/R  
P\_100\_WIP  
C\_200\_M/R  
C\_200\_Int/R  
C\_200\_U1/F  
GP\_200\_U2/F  
C\_200\_U3/F  
C\_200\_T/F  
G/F (ACUTE)  
1/F (ACUTE)  
2/F (ACUTE)  
3/F (ACUTE)  
4/F (ACUTE)  
5/F (ACUTE)  
6/F (ACUTE)  
7/F (ACUTE)  
8/F (ACUTE)  
9/F (ACUTE)  
10/F (ACUTE)  
B1/F (ACUTE & ADMIN)  
B2/F (ACUTE & ADMIN)  
M/F (ACUTE)  
RMC\_200\_WIP  
B1/F - EGRESS STAIRS @ RAMP  
YHS\_200  
{3D - tmc}  
GP\_200\_B2/F  
GP\_200\_B1/F  
GP\_200\_G/F  
GP\_200\_M/F  
GP\_200\_1/F  
GP\_200\_2/F  
GP\_200\_3/F  
GP\_200\_4/F  
GP\_200\_5/F  
GP\_200\_6/F  
GP\_200\_7/F  
GP\_200\_8/F  
GP\_200\_9/F  
GP\_200\_10/F  
GP\_200\_11/F  
GP\_200\_12/F  
GP\_200\_13/F  
GP\_200\_14/F  
GP\_200\_15/F  
GP\_200\_16/F  
GP\_200\_17/F  
GP\_200\_18/F  
GP\_200\_19/F  
GP\_200\_M/R  
GP\_200\_Int/R  
GP\_200\_U1/F  
BP\_200\_U2/F  
BP\_200\_U3/F  
BP\_200\_T/F  
{3D - bimcon5}  
MAIN LOBBY ESCALATOR  
{3D - briancheungWT}  
{3D - syl}  
{3D - rmc}  
B1/F (ACUTE & ADMIN) +650  
{3D - bimcon2}  
TMC\_P\_200\_B2/F  
TMC\_P\_200\_B1/F  
TMC\_P\_200\_G/F  
TMC\_P\_200\_M/F  
TMC\_P\_200\_1/F  
TMC\_P\_200\_2/F  
TMC\_P\_200\_3/F  
TMC\_P\_200\_4/F  
TMC\_P\_200\_5/F  
P\_200\_TMC\_WIP  
TMC\_P\_200\_B1/F +650  
ST-A02  
YYL\_P\_200\_B2/F  
P\_200\_YYL\_WIP  
YYL\_P\_200\_B1/F  
YYL\_P\_200\_B1/F +650(1)  
YYL\_P\_200\_G/F  
YYL\_P\_200\_M/F  
YYL\_P\_200\_1/F  
YYL\_P\_200\_2/F  
G/F (ACUTE)  
1/F (ACUTE)  
2/F (ACUTE)  
3/F (ACUTE)  
4/F (ACUTE)  
5/F (ACUTE)

Plans 1\_100-UR1/F  
Plans 1\_100-UR2/F  
Plans 1\_100-UR3/F  
Plans 1\_100-TR/F  
MISC\_DEP  
P\_100\_BRC\_WIP  
Plans 1\_100\_R/F  
P\_100\_WIP  
C\_200\_M/R  
C\_200\_Int/R  
C\_200\_U1/F  
C\_200\_U2/F  
C\_200\_U3/F  
C\_200\_T/F  
9/F (ACUTE)  
10/F (ACUTE)  
11/F (ACUTE)  
12/F (ACUTE)  
13/F (ACUTE)  
14/F (ACUTE)  
15/F (ACUTE)  
16/F (ACUTE)  
17/F (ACUTE)  
18/F (ACUTE)  
19/F (ACUTE)  
M/R (ACUTE)  
Int/R (ACUTE)  
T/F (ACUTE)  
U1/F (ACUTE)  
U2/F (ACUTE)  
U3/F (ACUTE)  
RMC\_200\_WIP  
P\_100\_RMC\_WIP  
P100\_BRC  
YHS\_200  
{3D - tmc}  
GP\_200\_B2/F  
GP\_200\_B1/F  
GP\_200\_G/F  
GP\_200\_M/F  
GP\_200\_1/F  
GP\_200\_2/F  
GP\_200\_3/F  
GP\_200\_4/F  
GP\_200\_5/F  
GP\_200\_6/F  
GP\_200\_7/F  
GP\_200\_8/F  
GP\_200\_9/F  
GP\_200\_10/F  
GP\_200\_11/F  
GP\_200\_12/F  
GP\_200\_13/F  
GP\_200\_14/F  
GP\_200\_15/F  
GP\_200\_16/F  
GP\_200\_17/F  
GP\_200\_18/F  
GP\_200\_19/F  
GP\_200\_M/R  
GP\_200\_Int/R  
GP\_200\_U1/F  
GP\_200\_U2/F  
GP\_200\_U3/F  
GP\_T/F PART PLAN  
BP\_200\_PLAN  
{3D - bimcon5}  
HEADROOM CHECKING  
{3D - briancheungWT}  
{3D - syl}  
{3D - rmc}  
{3D - bimcon2}  
P\_200\_TMC\_WIP  
ST-A02  
YYL\_P\_200\_B2/F  
P\_200\_YYL\_WIP  
YYL\_P\_200\_B1/F  
YYL\_P\_200\_B1/F+650(1)  
YYL\_P\_200\_G/F  
YYL\_P\_200\_M/F  
YYL\_P\_200\_1/F  
YYL\_P\_200\_2/F  
G/F (ACUTE)  
1/F (ACUTE)  
2/F (ACUTE)  
3/F (ACUTE)  
4/F (ACUTE)  
5/F (ACUTE)  
6/F (ACUTE)  
7/F (ACUTE)  
8/F (ACUTE)  
9/F (ACUTE)

6/F (ACUTE)  
7/F (ACUTE)  
8/F (ACUTE)  
9/F (ACUTE)  
10/F (ACUTE)  
11/F (ACUTE)  
12/F (ACUTE)  
13/F (ACUTE)  
14/F (ACUTE)  
15/F (ACUTE)  
16/F (ACUTE)  
17/F (ACUTE)  
18/F (ACUTE)  
19/F (ACUTE)  
B1/F (ACUTE & ADMIN)  
B2/F (ACUTE & ADMIN)  
M/F (ACUTE)  
M/R (ACUTE)  
Int/R (ACUTE)  
T/F (ACUTE)  
U1/F (ACUTE)  
U2/F (ACUTE)  
U3/F (ACUTE)  
7/F - GYMNASIUM  
5/F - CATH LAB  
4/F - OT  
2/F - DENTAL PROCEDURE  
Section @Grid A/8a  
{3D - ats}  
CD\_200\_Site Section  
1/F - MRI  
{3D - yyl}  
Section @ Grid A/B  
B1/F - Hot Lift  
TMC\_P\_200\_6/F  
TMC\_P\_200\_7/F  
TMC\_P\_200\_8/F  
TMC\_P\_200\_9/F  
MOE\_200\_PLAN  
MOE\_200\_B2/F  
MOE\_200\_B1/F  
MOE\_200\_G/F  
MOE\_200\_M/F  
MOE\_200\_1/F  
MOE\_200\_2/F  
MOE\_200\_3/F  
MOE\_200\_4/F  
MOE\_200\_5/F  
MOE\_200\_6/F  
MOE\_200\_7/F  
MOE\_200\_8/F  
MOE\_200\_9/F  
MOE\_200\_10/F  
MOE\_200\_11/F  
MOE\_200\_12/F  
MOE\_200\_13/F  
MOE\_200\_14/F  
MOE\_200\_15/F  
MOE\_200\_16/F  
MOE\_200\_17/F  
MOE\_200\_18/F  
MOE\_200\_19/F  
MOE\_200\_R/F  
MOE\_200\_LRM  
MOE\_200\_UR1/F  
MOE\_200\_UR2/F  
MOE\_200\_UR3/F  
MOE\_200\_TR/F  
Section @ Grid A/B (B/14 - A/8)  
Section @ Grid A/B (A/8 - A/15)  
Section @Grid A/8a (A/A - A/H)  
Section @Grid A/8a (A/K - A/Q)  
TMC\_P\_200\_B1/F - Dependent 1  
P\_200\_1/F\_SL  
P\_200\_2/F\_SL  
P\_200\_4/F\_SL  
P\_200\_3/F\_SL  
P\_200\_SYL  
P\_200-B2/F\_SL  
P\_200-B1/F\_SL  
P\_200\_5/F\_SL  
P\_200\_7/F\_SL  
P\_200\_6/F\_SL  
P\_200\_8/F\_SL  
P\_200\_9/F\_SL  
P\_200\_10/F\_SL  
Acute Block Site Section A/B  
Acute Block Site Section A/8a  
S\_200\_Section  
P\_100\_JPH  
1/F - ANGIO/IR  
1/F - DIGITAL RADIOGRAPHY

10/F (ACUTE)  
11/F (ACUTE)  
12/F (ACUTE)  
13/F (ACUTE)  
14/F (ACUTE)  
15/F (ACUTE)  
16/F (ACUTE)  
17/F (ACUTE)  
18/F (ACUTE)  
19/F (ACUTE)  
B1/F (ACUTE & ADMIN)  
B2/F (ACUTE & ADMIN)  
M/F (ACUTE)  
M/R (ACUTE)  
Int/R (ACUTE)  
T/F (ACUTE)  
U1/F (ACUTE)  
U2/F (ACUTE)  
U3/F (ACUTE)  
{3D - ats}  
CD\_200\_Site Section  
{3D - yyl}  
TMC\_P\_200\_9/F  
MOE\_200\_PLAN  
MOE\_200\_B2/F  
MOE\_200\_B1/F  
MOE\_200\_G/F  
MOE\_200\_M/F  
MOE\_200\_1/F  
MOE\_200\_2/F  
MOE\_200\_3/F  
MOE\_200\_4/F  
MOE\_200\_5/F  
MOE\_200\_6/F  
MOE\_200\_7/F  
MOE\_200\_8/F  
MOE\_200\_9/F  
MOE\_200\_10/F  
MOE\_200\_11/F  
MOE\_200\_12/F  
MOE\_200\_13/F  
MOE\_200\_14/F  
MOE\_200\_15/F  
MOE\_200\_16/F  
MOE\_200\_17/F  
MOE\_200\_18/F  
MOE\_200\_19/F  
MOE\_200\_M/R  
MOE\_200\_Int/R  
MOE\_200\_U1/F  
MOE\_200\_U2/F  
MOE\_200\_U3/F  
MOE\_200\_T/F  
P\_200\_SYL  
P\_200\_9/F\_SL  
P\_200\_10/F\_SL  
S\_200\_Section  
P\_100\_G/F\_LOD  
JPH - Plans 1\_100\_10/F - PD  
P\_100\_JPH  
JPH -Plans 1\_100\_11/F  
JPH -Plans 1\_100\_12/F  
JPH -Plans 1\_100\_13/F  
JPH -Plans 1\_100\_14/F  
JPH -Plans 1\_100\_15/F  
JPH -Plans 1\_100\_16/F  
JPH -Plans 1\_100\_17/F  
JPH -Plans 1\_100\_18/F  
JPH -Plans 1\_100\_19/F  
JPH -Plans 1\_100\_R/F  
JPH -Plans 1\_100\_MR/F  
JPH -Plans 1\_100\_UR1/F  
JPH -Plans 1\_100\_UR2/F  
P\_100\_B1/F+650  
JPH - Plans 1\_100\_9/F  
JPH - Plans 1\_100\_1/F  
JPH - Plans 1\_100\_2/F  
JPH - Plans 1\_100\_M/F  
JPH - Plans 1\_100\_3/F  
JPH - Plans 1\_100\_4/F  
JPH - Plans 1\_100\_5/F  
JPH - Plans 1\_100\_6/F  
JPH - Plans 1\_100\_7/F  
JPH - Plans 1\_100\_8/F  
JPH - Plans 1\_100\_G/F  
P\_200\_11/F\_SL  
Shaft Opening  
C\_200\_Plan\_ARC-MEP-STR  
3D\_Staircase  
ST-A14  
ST-A11  
{3D - jph}

|                                             |                                      |
|---------------------------------------------|--------------------------------------|
| P_100_B1/F +650                             | Curtain Wall                         |
| {3D - jph}                                  | {3D - MTS}                           |
| P_200_11/F_SL                               | BCF Manager                          |
| Shaft Opening                               | ST-A03                               |
| C_200_Plan_ARC-MEP-STR                      | GBP_200_PLN (Color)                  |
| 3D_Staircase                                | GBP_200_PLN (B/W)                    |
| ST-A14                                      | ST-A07                               |
| ST-A11                                      | ST-A08                               |
| P_100_BRC_Depts                             | {3D - yhs}                           |
| P_100_YYL                                   | ST-A08 Copy 1                        |
| P_200-M/F SL                                | BP_200_B2/F                          |
| P_200-G/F_SL                                | BP_200_B1/F                          |
| Legend 1                                    | BP_200_G/F                           |
| ST-A01                                      | BP_200_M/F                           |
| GBP_200_PLN (Color)                         | BP_200_1/F                           |
| GBP_200_PLN (TLT)                           | BP_200_2/F                           |
| ST-A07                                      | BP_200_3/F                           |
| ST-A03                                      | BP_200_4/F                           |
| ST-A08                                      | BP_200_5/F                           |
| Main Goods Vehicle Ramp                     | BP_200_6/F                           |
| {3D - yhs1}                                 | BP_200_7/F                           |
| ST-A13                                      | BP_200_8/F                           |
| Stair                                       | BP_200_9/F                           |
| ST-A12                                      | BP_200_10/F                          |
| BST-A12                                     | BP_200_11/F                          |
| BP_200_B2/F                                 | BP_200_12/F                          |
| BP_200_B1/F                                 | BP_200_13/F                          |
| BP_200_G/F                                  | BP_200_14/F                          |
| BP_200_M/F                                  | BP_200_15/F                          |
| BP_200_1/F                                  | BP_200_16/F                          |
| BP_200_2/F                                  | BP_200_17/F                          |
| BP_200_3/F                                  | BP_200_18/F                          |
| BP_200_4/F                                  | BP_200_19/F                          |
| BP_200_5/F                                  | BP_200_M/R                           |
| BP_200_6/F                                  | BP_200_Int/R                         |
| BP_200_7/F                                  | BP_200_U1/F                          |
| BP_200_8/F                                  | BP_200_U2/F                          |
| BP_200_9/F                                  | BP_200_U3/F                          |
| BP_200_10/F                                 | BP_T/R PART PLAN                     |
| BP_200_11/F                                 | GP_200_PLAN                          |
| BP_200_12/F                                 | P_100_BRC_Depts                      |
| BP_200_13/F                                 | P_100_YYL                            |
| BP_200_14/F                                 | 3D Headroom                          |
| BP_200_15/F                                 | LIFT                                 |
| BP_200_16/F                                 | JPH - Plans 1_100_G/F Copy 1         |
| BP_200_17/F                                 | P_200_10/F_SL_Columns                |
| BP_200_18/F                                 | P_200_11/F_SL Copy 1                 |
| BP_200_19/F                                 | 12/F Copy 1                          |
| BP_200_M/R                                  | 13/F Copy 1                          |
| BP_200_Int/R                                | 14/F Copy 1                          |
| BP_200_U1/F                                 | 15/F Copy 1                          |
| BP_200_PLAN                                 | 16/F Copy 1                          |
| GP_200_PLAN                                 | 17/F Copy 1                          |
| ST-A04                                      | 18/F Copy 1                          |
| {3D - bimcon1}                              | 19/F Copy 1                          |
| Headroom                                    | M/R Copy 1                           |
| ST-A05                                      | Int/R Copy 1                         |
| ST-A06                                      | U1/F Copy 1                          |
| BST-A06                                     | U2/F Copy 1                          |
| ST-A09                                      | U3/F Copy 1                          |
| ST-A10                                      | T/F Copy 1                           |
| B1/F - Exit Stair Grid B9                   | TMC_P_200_19/F                       |
| GBP_200_SEC (Color)                         | TMC_P_200_18/F                       |
| GBP_200_ELE (Color)                         | TMC_P_200_17/F                       |
| GBP_200_ELE (BW)                            | TMC_P_200_16/F                       |
| FSD_300_Compartment                         | TMC_P_200_15/F                       |
| GBP_100_PLN (Color)                         | TMC_P_200_14/F                       |
| GBP_100_ELE                                 | TMC_P_200_13/F                       |
| GBP_100_SEC                                 | TMC_P_200_12/F                       |
| GBP_600_Site Plan                           | TMC_P_200_11/F                       |
| FSD_500_Compartment                         | TMC_P_200_10/F                       |
| {3D - yhs}                                  | P_200 - BRC - Dept Color (Tower)     |
| TMC_P_200_B1/F Copy 1                       | P_200 - BRC - PLANS - NO COLOUR FILL |
| P_200_TMC2                                  | {3D - wyc}                           |
| TMC_P_200_B2/F Copy 1                       | UFA MoE Room Use Classification      |
| TMC_P_200_G/F Copy 1                        | ST_200_Plan                          |
| TMC_P_200_M/F Copy 1                        | WIP_200_Plan                         |
| GP_200_G/F Copy 1                           | PP_200_Plan                          |
| TMC_P_200_B1/F +650(1) Copy 1               | PR_200_Plan                          |
| TMC_P_200_B1/F +650(1) Copy 1 - Dependent 1 | GBP_600_Site Plan                    |
| BP_200_tag w/area_B2/F                      | Section Template                     |
| BP_200_tag w/area_B1/F                      | PD_200_Elevation                     |
| BP_200_tag w/area_G/F                       | 3D_HEADROOM_CHECKING                 |
| BP_200_tag w/area_M/F                       | P_200_JPH - Pipe Duct                |
| BP_200_tag w/area_1/F                       | JPH - Plans 1_100_10/F               |
| BP_200_tag w/area_2/F                       | Section 1                            |
| BP_200_tag w/area_3/F                       |                                      |
| BP_200_tag w/area_4/F                       |                                      |
| BP_200_tag w/area_5/F                       |                                      |
| BP_200_tag w/area_9/F                       |                                      |
| BP_200_tag w/area_6/F                       |                                      |
| BP_200_tag w/area_7/F                       |                                      |

BP\_200\_tag w/area\_8/F  
EQ ROUTE-B1/F  
EQ ROUTE-G/F  
EQ ROUTE-M/F  
EQ ROUTE-1/F  
EQUIPMENT ROUTING  
{3D - alc}  
EQ ROUTE-2/F  
EQ ROUTE-4/F  
EQ ROUTE-6/F  
EQ ROUTE-8/F  
GP\_200\_1/F\_Equipment\_Routing  
EQ ROUTE-B1/F - Dependent 1  
HEADROOM CHECKING  
{3D - bimcon4}  
BP\_200\_G/F WTP SOA CHECK  
BP\_200\_B1/F WTP SOA CHECK  
BP\_200\_M/F WTP SOA CHECK  
WTP SOA CHECK  
{3D - BIMCON4}  
P\_200\_1/F\_SL\_headroom  
P\_200\_2/F\_SL\_headroom  
Filters\_Structrural Framing  
BCF Manager  
ST-06 G/F CORRIDOR  
Columns for plan filter  
{3D - phoebe\_0808}  
P\_200\_8/F\_PD  
P\_200\_SYL\_PD  
P\_200\_7/F\_PD  
P\_200\_6/F\_PD  
P\_200\_5/F\_PD  
P\_200\_4/F\_PD  
P\_200\_3/F\_PD  
P\_200\_2/F\_PD  
P\_200\_1/F\_PD  
{3D - bimcon5} Copy 1  
South TX Room  
P\_100-BRC\_Depts(No Color Fill)  
GP\_200\_15/F SL  
Clean Lift Core G/F  
{3D - KHY}  
Section 42  
Ramp under Genset  
{3D - KNC}  
PD\_200\_Elevation  
Section 50  
P\_200\_B1/F +650\_SL (Main Floor)  
Section 43  
Section 44  
Section 45  
Section 46  
GP\_200\_B1/F Copy 1  
GP\_200\_B2/F Copy 1  
Elevation 1 - a  
Elevation 2 - a  
Elevation 3 - a  
Elevation 4 - a  
Elevation 5 - a  
JPH Plans 1\_100-B1/F  
JPH Plans 1\_100-M/F  
BP\_200\_G/F Copy 1  
JPH Plans 1\_100-1/F  
{3D - wyc}  
Section 48  
South TX Room1  
Section 49  
Section 51  
GP\_200\_U3/F  
GP\_200\_T/F  
Section 1  
ACS-UFA\_Plan  
C\_200\_Plan\_ARC-STR  
WIP\_200\_Plan  
PR\_200\_Plan  
SLIP ROAD\_SECTION  
UFA MoE Room Use Classification  
PP\_200\_Plan  
ST\_200\_Plan  
Section Template  
3D\_HEADROOM\_CHECKING  
TX north  
Section 2  
Section 52  
BP\_200\_PLAN\_PODIUM  
BP\_200\_PLAN\_TOWER  
Section 53  
Working - Gross Area Plan  
DIA - EOS  
Presentation - Plan  
Presentation - Reflected Ceiling  
Presentation - Site Plan

Presentation - Section  
Presentation - Site Section  
Presentation - 3D  
Presentation - Elevation Exterior  
1 PLANS - LIFE SAFETY  
1 PLANS - SITE  
2 PLANS - DEMOLITION  
2 PLANS - COLOR  
2 PLANS - ROOF  
7 SECTIONS - WALL  
7 SECTIONS - DETAIL  
6 ELEVATIONS - INTERIOR  
4 PLANS - ENLARGED  
0 3D - TBD  
EXP - 3D - COORDINATION  
Work - 3D - TBD  
DIA - PLANS - FLOOR  
Work - Plans - Floor  
Reference - Drafting Views  
4 ELEVATIONS - ENLARGED  
2 PLANS - FLOOR - AREA PLAN  
3 PLANS - CEILING  
5 ELEVATIONS - EXTERIOR  
EXP - PLANS - SITE  
DIA - ROOMS  
7 SECTIONS - BUILDING  
EXP - PLANS - FLOOR  
EXP - PLANS - CEILING  
DIA - FIRE RATED - WALLS + DOORS  
2 PLANS - FURNITURE  
DIA - AREAS  
2 PLANS - FINISH  
IMP - PLANS - FLOOR  
IMP - PLANS - CEILING  
9 DETAILS - INTERIOR - SECTIONS  
8 DETAILS - EXTERIOR - SECTIONS  
8 DETAILS - EXTERIOR - PLANS  
9 DETAILS - INTERIOR - PLANS  
Presentation - Elevation Interior  
Work - Elevations - Exterior  
Work - Elevations - Interior  
Work - Section  
Work - Reflected Ceiling  
zzdRofus\_Equipment\_Status  
zzdRofus\_Finish\_Status  
zzdRofus\_Furniture\_Status  
zzdRofus\_RDS\_Status  
zzdRofus\_Sinage\_Status  
zzdRofus\_Sync\_Date\_Room  
2 PLANS - FLOOR  
Working - Department Area Plan  
2 PLANS - FLOOR - AREA PLAN - CAD OVERLAY  
Dept Color (Podium)  
Dept Color (Podium) - MEP COORD  
Dept Color (Tower)  
Architectural Plan  
Site Plan  
Architectural Reflected Ceiling Plan  
Architectural Elevation  
Architectural Section  
Site Section  
Structural Framing Plan  
Structural Framing Elevation  
Structural Section  
Structural Foundation Plan  
Architectural Presentation 3D  
Architectural Presentation Elevation  
Export to Civil Engineering  
Draft Framing Plan  
Mechanical Ceiling  
Mechanical Elevation  
Electrical Plan  
Electrical Ceiling  
Electrical Elevation  
Mechanical Plan  
Plumbing Plan  
Electrical Section  
Mechanical Section  
Lighting Plan  
MEP Plan  
HVAC Ceiling - Design  
Lighting Ceiling - Design  
MEP Ceiling  
HVAC Elevation  
HVAC Section  
HVAC Section - Design  
Plumbing Section  
Plumbing Section - Design  
MEP Elevation  
MEP Section  
Plenum Plan  
Space Plan

3D Coordination View  
3D HVAC View  
3D MEP View - Design  
3D Plumbing View  
FP Plan  
FP Plan - Design  
HVAC Duct Plan  
HVAC Plan - Design  
Lighting Color Fill Plan  
Plumbing Isometric  
3D HVAC Iso  
3D VIEW  
section view  
sh  
grid line  
Concept Design  
test  
2 PLANS - AREA  
DIA - 3D- FIRE RATINGS  
2 PLANS - FLOOR ORIGINAL  
2 PLANS - FLOOR TEST FIT  
2 PLANS - 1 TO 200  
2 PLANS - DEPARTMENT PLAN  
FLOOR TEST FIT  
BD\_100\_Plan  
BD\_100\_ELEV  
BD\_200\_plan  
BD\_200\_Section  
Enter new name here  
3D Presentation

2 PLANS - FLOOR - AREA PLAN a&e  
Dept Rm Template (Dept Color)  
Dept Rm Template (Room Color)  
Dept Rm Template (Dept Color) - MEP COORD  
MEP Coordination  
2 PLANS - NEW COR  
dRofus QA  
Toilet Provision QA  
Dept Color (Podium) Clean  
Dept Color (COR)  
Dept (B&W)  
Working Views  
Working View  
3D  
ENLARGED OT TEMPLATE  
JPH Plans 1\_100-9/F  
Section 54  
Section 55  
Ramp to B2  
Plans 1\_100-2/F Copy 1  
Plans 1\_100-3/F Copy 1

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South  
Architectural Plan  
Architectural Elevation  
Structural Framing Elevation  
Architectural Section  
Structural Section  
East  
North  
West  
Structural Model & Analytical Combined  
Structural Drafting View  
Structural Framing Plan  
Structural Foundation Plan  
Structural Analytical Isolated  
Structural Building Elevation  
Structural Site Plan  
Structural Analytical Isolated-3D  
Structural Analytical Unconnected Nodes  
Analytical Model with Local Coordinate System displayed  
Structural Connections-ApprovalStatus  
L00  
L01  
L02  
L03  
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L18  
L19  
LB1  
LB2  
LMZ  
LRF  
LRM  
LTR  
LUR1  
LUR2  
LUR3  
{3D}  
{3D - pinghim2}  
L00 - 1  
L00 - 2  
  
{3D - bimcon5}  
13F  
12F  
14F  
15F  
16F  
17F  
18F  
19F  
RF  
RMF  
  
LUR1  
  
columns only  
arch col  
B1F  
00F  
LB1 (ACUTE)  
Section 1  
MF  
01F  
02F  
03F  
BCF Manager  
04F  
05F  
LB2 - 2081  
LB2 - 2082  
LB2 - 2083  
LB2 - 2084  
LB2 - 2085  
LB2 - 2086  
LB2 - 2088  
LB2 - 2089  
LB1 - Dependent 1  
LB1 - Dependent 2

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Manage\_IFC Export  
01 WIP\_ Colour  
02 Review\_CombinedServices  
02 Review\_Mechanical  
02 Review\_Electrical  
02 Review\_PublicHealth  
02 Review\_Fire  
03 Document\_CombinedServices  
03 Document\_Ventilation  
03 Document\_ChilledWater  
03 Document\_Heating  
03 Document\_PublicHealth  
03 Document\_Gas  
03 Document\_DomesticWater  
03 Document\_Comms  
03 Document\_FireAlarm  
03 Document\_Security  
03 Document\_Power  
03 Document\_Lighting  
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03 Document\_CombinedServicesSection  
03 Document\_MedicalGas  
03 Document\_Rainwater  
03 Document\_Steam  
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03 Document\_PneumaticTube  
03 Document\_MEPDistribution  
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00 Manage\_GridCopyMonitor  
00 Manage\_SitePlanTrueNorth  
00 Manage\_SitePlanProjectNorth  
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00 Manage\_IFCExport  
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00 Manage\_Render  
01 WIP\_ColourSolid  
03 Document\_Ventilation Philosophy  
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01 WIP\_ColourShaded  
Manage\_Grid Copy Monitor  
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Manage\_Site Plan (Project North)  
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Manage\_NWC Export  
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WIP\_Level 1  
Manage\_Level Copy Monitor  
1 WIP\_Level 1 \*\*User Initials\*\*  
01 WIP\_3DColourShaded  
WIP\_3D View \*\*User Initials\*\*  
01 WIP\_3DColour  
01 WIP\_3DColourSolid  
01 WIP\_CombinedServicesSection  
Document\_Comms Data Level 1  
Document\_Containment Level 1  
Document\_Fire Alarm Level 1  
Document\_Lighting Control Philosophy Level 1  
Document\_Lighting Level 1  
Document\_Lightning Protection Level 1  
103 Document\_Nurse Call Level 1  
Document\_Power Level 1  
114 Document\_Security Level 1  
Document\_Chilled Water Level 1  
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Document\_Heating Level 1  
Document\_Heating Philosophy Level 1  
Document\_Medical Gas Level 1  
Document\_MEP Distribution Level 1  
Document\_Pneumatic Tube Level 1  
Document\_Smoke Extract Level 1  
Document\_Steam Level 1  
Document\_Ventilation Level 1  
Document\_Ventilation Philosophy Level 1  
Document\_Fire Protection Level 1  
Document\_Gas Supply Level 1  
Document\_Oil Systems Level 1  
Document\_Public Health Level 1  
Document\_Rainwater Level 1  
Document\_Domestic Water Level 1  
Review\_Electrical Level 1  
Review\_Mechanical Level 1  
Review\_Fire Level 1  
Review\_Public Health Level 1  
Review\_Combined Services Level 1  
ElectricalLegend\_Containment

|                   |                                                |
|-------------------|------------------------------------------------|
| LB1 - Dependent 3 | ElectricalLegend_Lighting                      |
| LB1 - Dependent 4 | ElectricalLegend_Power                         |
| LB1 - Dependent 5 | ElectricalLegend_Switch                        |
| LB1 - Dependent 6 | MechanicalLegend_Air Terminal                  |
| LB1 - Dependent 7 | MechanicalLegend_Valve                         |
| LB1 - Dependent 8 | SheetLegend_HeathSafety                        |
| LB1 - Dependent 9 | PublicHealthLegend_RainwaterAbb                |
| L00 - Dependent 1 | PublicHealthLegend_DrainageAbb                 |
| L00 - Dependent 2 | PublicHealthLegend_RainwaterNotes              |
| L00 - Dependent 3 | ElectricalLegend_LightningProtectionNotes      |
| L00 - Dependent 4 | MechanicalLegend_VentilationAbb                |
| L00 - Dependent 5 | ElectricalLegend_PowerAbb                      |
| L00 - Dependent 6 | ElectricalLegend_DataFireSecurityAbb           |
| L00 - Dependent 7 | Review_Electrical Phase Level 1                |
| L00 - Dependent 8 | 02 Review_ElectricalPhase                      |
| L00 - Dependent 9 | Review_Ductwork Velocity Level 1               |
| LB1               | 02 Review_DuctworkVelocity                     |
| LB2 - 2087        | Document_Lighting Lux Level Philosophy Level 1 |
| LMZ - 3031        | 03 Document_LightingLuxLevelPhilosophy         |
| LMZ - 3032        | Manage_Spaces Level 1                          |
| LMZ - 3033        | 01 Manage_Spaces                               |
| LMZ - 3034        | Manage_Rooms Level 1                           |
| LMZ - 3035        | 01 Manage_Rooms                                |
| LMZ - 3036        | Document_Fire Alarm Philosophy Level 1         |
| LMZ - 3037        | 03 Document_Fire Alarm Philosophy              |
| LMZ - 3038        | Document_Sprinkler Philosophy Level 1          |
| L01 - 3041        | 03 Document_Sprinkler Philosophy               |
| L01 - 3042        | Document_Departmental Plan Level 1             |
| L01 - 3043        | 03 Document_DepartmentalPhilosphy              |
| LRF - 3231        | Document_MEP Walls and Openings Level 1        |
| LRF - 3232        | Manage_GA Level 1                              |
| LRF - 3233        | Review_Pipework Pressure Drop Level 1          |
| LRF - 3234        | 01 Manage_GAPlan                               |
| LRF - 3235        | 03 Document_MEPWallsOpenings                   |
| LRF - 3236        | 02 Review_PipeworkPressureDrop                 |
| LRF - 3237        | Review_Fire Dampers Level 1                    |
| LRF - 3238        | 02 Review_FireDampers                          |
| L19 - 3221        | Manage_COBie Export                            |
| L19 - 3222        | 00 Manage_COBieExport                          |
| L19 - 3223        | Manage_BIM-AM Export                           |
| L19 - 3224        | 00 Manage_BIM-AMExport                         |
| L19 - 3225        | 01 WIP_Standard View_By System                 |
| L19 - 3226        | L00                                            |
| L19 - 3227        | {3D}                                           |
| L19 - 3228        | 01 WIP_Standard View_By Principle              |
| L18 - 3211        | LMZ                                            |
| L11 - 3141        | LMZ                                            |
| L12 - 3151        | LMZ                                            |
| L13 - 3161        | LB1                                            |
| L14 - 3171        | LB1                                            |
| L15 - 3181        | LB1                                            |
| L16 - 3191        | LB2                                            |
| L17 - 3201        | LB2                                            |
| L01 - 3044        | LB2                                            |
| L01 - 3045        | L01                                            |
| L01 - 3046        | L01                                            |
| L01 - 3047        | L01                                            |
| L01 - 3048        | L02                                            |
| L02 - 3051        | L02                                            |
| L02 - 3052        | L02                                            |
| L02 - 3053        | L03                                            |
| L02 - 3054        | L03                                            |
| L02 - 3055        | L03                                            |
| L02 - 3056        | L04                                            |
| L02 - 3057        | L04                                            |
| L02 - 3058        | L04                                            |
| L03 - 3061        | L05                                            |
| L03 - 3062        | L05                                            |
| L03 - 3063        | L05                                            |
| L03 - 3064        | L06                                            |
| L03 - 3065        | L06                                            |
| L03 - 3066        | L06                                            |
| L03 - 3067        | L07                                            |
| L03 - 3068        | L07                                            |
| L04 - 3071        | L07                                            |
| L04 - 3072        | L08                                            |
| L04 - 3073        | L08                                            |
| L04 - 3074        | L08                                            |
| L04 - 3075        | L09                                            |
| L04 - 3076        | L09                                            |
| L04 - 3077        | L09                                            |
| L04 - 3078        | L10                                            |
| L05 - 3081        | L10                                            |
| L05 - 3082        | L10                                            |
| L05 - 3083        | L11                                            |
| L05 - 3084        | L11                                            |
| L05 - 3085        | L11                                            |
| L05 - 3086        | L12                                            |
| L05 - 3087        | L12                                            |
| L05 - 3088        | L12                                            |
| L06 - 3091        | L13                                            |
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| L06 - 3094 | L14                             |
| L06 - 3095 | L14                             |
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| L06 - 3097 | L15                             |
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| L07 - 3101 | L15                             |
| L07 - 3102 | L16                             |
| L07 - 3103 | L16                             |
| L07 - 3104 | L16                             |
| L07 - 3105 | L17                             |
| L07 - 3106 | L17                             |
| L07 - 3107 | L17                             |
| L07 - 3108 | L18                             |
| L09 - 3121 | L18                             |
| L09 - 3122 | L18                             |
| L09 - 3123 | L19                             |
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| L09 - 3125 | L19                             |
| L09 - 3126 | LRF                             |
| L09 - 3127 | LRF                             |
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| L10 - 3131 | LRM                             |
| L10 - 3132 | LRM                             |
| L10 - 3133 | LRM                             |
| L10 - 3134 | LUR1                            |
| L10 - 3135 | LUR1                            |
| L10 - 3136 | LUR1                            |
| L10 - 3137 | LUR2                            |
| L10 - 3138 | LUR2                            |
| L08 - 3111 | LUR2                            |
| L08 - 3112 | LUR3                            |
| L08 - 3113 | LUR3                            |
| L08 - 3114 | LUR3                            |
| L08 - 3115 | LTR                             |
| L08 - 3116 | LTR                             |
| L08 - 3117 | LTR                             |
| L08 - 3118 | Section 1                       |
| L11 - 3142 | {3D - or.mathayus}              |
| L11 - 3143 | {3D - Ricky.So}                 |
| L11 - 3144 | Section 4                       |
| L11 - 3145 | {3D - Yan.Pang@wspgroup.com.hk} |
| L11 - 3146 |                                 |
| L11 - 3147 |                                 |
| L11 - 3148 |                                 |
| L12 - 3152 |                                 |
| L12 - 3153 |                                 |
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| L18 - 3212 |                                 |
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L18 - 3218  
LRM - 3241  
LUR1 - 3251  
LUR2 - 3261  
LUR3 - 3271  
LRM - 3242  
LRM - 3243  
LRM - 3244  
LRM - 3245  
LRM - 3246  
LRM - 3247  
LRM - 3248  
LUR1 - 3252  
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LUR1 - 3255  
LUR1 - 3256  
LUR1 - 3257  
LUR1 - 3258

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Manage\_IFC Export  
01 WIP\_Colour  
02 Review\_CombinedServices  
02 Review\_Mechanical  
02 Review\_Electrical  
02 Review\_PublicHealth  
02 Review\_Fire  
03 Document\_CombinedServices  
03 Document\_Ventilation  
03 Document\_ChilledWater  
03 Document\_Heating  
03 Document\_PublicHealth  
03 Document\_Gas  
03 Document\_DomesticWater  
03 Document\_Comms  
03 Document\_FireAlarm  
03 Document\_Security  
03 Document\_Power  
03 Document\_Lighting  
03 Document\_Containment  
03 Document\_FireProtection  
03 Document\_CombinedServicesSection  
03 Document\_MedicalGas  
03 Document\_Rainwater  
03 Document\_Steam  
03 Document\_Oil  
03 Document\_PneumaticTube  
03 Document\_MEPDistribution  
03 Document\_SmokeExtract  
03 Document\_NurseCall  
03 Document\_LightningProtection  
00 Manage\_GridCopyMonitor  
00 Manage\_SitePlanTrueNorth  
00 Manage\_SitePlanProjectNorth  
00 Manage\_ScopeBoxes  
00 Manage\_LevelCopyMonitor  
00 Manage\_IFCExport  
00 Manage\_NWCExport  
00 Manage\_Render  
01 WIP\_ColourSolid  
03 Document\_Ventilation Philosophy  
03 Document\_HeatingPhilosophy  
03 Document\_CoolingPhilosophy  
03 Document\_LightingControlPhilosophy  
01 WIP\_ColourShaded  
Manage\_Grid Copy Monitor  
Manage\_Scope Boxes  
Manage\_Site Plan (Project North)  
Manage\_Site Plan (True North)  
Manage\_NWC Export  
Manage\_Render  
WIP\_Level 1  
Manage\_Level Copy Monitor  
WIP\_Level 1 \*\*User Initials\*\*  
01 WIP\_3DColourShaded  
WIP\_3D View \*\*User Initials\*\*  
01 WIP\_3DColour  
01 WIP\_3DColourSolid  
01 WIP\_CombinedServicesSection  
Document\_Comms Data Level 1  
Document\_Containment Level 1  
Document\_Fire Alarm Level 1  
Document\_Lighting Control Philosophy Level 1  
Document\_Lighting Level 1  
Document\_Lightning Protection Level 1  
Document\_Nurse Call Level 1  
Document\_Power Level 1  
Document\_Security Level 1  
Document\_Chilled Water Level 1  
Document\_Combined Services Level 1  
Document\_Heating Level 1  
Document\_Heating Philosophy Level 1  
Document\_Medical Gas Level 1  
Document\_MEP Distribution Level 1  
Document\_Pneumatic Tube Level 1  
Document\_Smoke Extract Level 1  
Document\_Steam Level 1  
Document\_Ventilation Level 1  
Document\_Ventilation Philosophy Level 1  
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{3D - Yan.Pang@wspgroup.com.hk}  
Section 7  
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MechanicalLegend\_Valve  
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PublicHealthLegend\_DrainageAbb  
PublicHealthLegend\_RainwaterNotes  
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{3D - Yan.Pang@wspgroup.com.hk}  
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{3D - Ricky.So}  
Section 190  
Section 191  
{3D - Yan.Pang@wspgroup.com.hk}  
{3D - ivan.lau}



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Links-Curtain Wall  
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Furniture  
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Floor Finishes  
General  
MEP (Archi)  
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Links-MEP (BDR)  
Links-STR  
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GBP\_600\_Site Plan  
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Review\_Fire Dampers Level 1  
02 Review\_FireDampers  
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02 Review\_Fire  
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03 Document\_Ventilation  
03 Document\_ChilledWater  
03 Document\_Heating  
03 Document\_PublicHealth  
03 Document\_Gas  
03 Document\_DomesticWater  
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03 Document\_FireAlarm  
03 Document\_Security  
03 Document\_Power  
03 Document\_Lighting  
03 Document\_Containment  
03 Document\_FireProtection  
03 Document\_CombinedServicesSection  
03 Document\_MedicalGas  
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03 Document\_MEPDistribution  
03 Document\_SmokeExtract  
03 Document\_NurseCall  
03 Document\_LightningProtection  
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00 Manage\_SitePlanTrueNorth  
00 Manage\_SitePlanProjectNorth  
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03 Document\_CoolingPhilosophy  
03 Document\_LightingControlPhilosophy  
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Manage\_Site Plan (True North)  
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Review\_Combined Services Level 1  
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P\_200\_N-W  
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P\_200\_3/F  
P\_200\_4/F  
P\_200\_5/F  
P\_200\_6/F  
P\_200\_M/R  
P\_200\_B1/F  
P\_200\_B2/F  
P\_200\_T/F  
P\_200\_M/F  
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P\_200\_N-E  
P\_200\_S-W  
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ST-C1  
ST-C3  
ST-C3A  
Working Section\_C/12  
Working\_200\_G/F-Slip Road  
Working Section\_C/1  
Working Section\_C/2  
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Working Section\_C/5  
Working Section\_C/6  
Working Section\_C/7  
Working Section\_C/8  
Working Section\_C/9  
Working Section\_C/10  
Working Section\_C/11  
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4/F  
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6/F  
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BP\_200\_3/F  
BP\_200\_4/F  
BP\_200\_5/F  
BP\_200\_6/F  
BP\_200\_B1/F  
BP\_200\_B2/F  
BP\_200\_M/F  
BP\_200\_M/R  
BP\_200\_U/F  
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Section\_Slip Road\_Temp 1  
ST-CB3  
Section 7  
Section\_Auditorium  
G/F (EDU)  
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2/F (EDU)  
3/F (EDU)  
4/F (EDU)  
5/F (EDU)  
6/F (EDU)  
B1/F (EDU)  
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M/F (EDU)  
M/R (EDU)  
U/F (EDU)  
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Working\_200\_1/F-Slip Road  
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GBP\_200\_BKC\_G/F  
GBP\_200\_BKC\_2/F  
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GBP\_200\_BKC\_4/F  
GBP\_200\_BKC\_5/F  
GBP\_200\_BKC\_6/F  
GBP\_200\_BKC\_B1/F  
GBP\_200\_BKC\_B2/F  
GBP\_200\_BKC\_M/F  
GBP\_200\_BKC\_M/R  
GBP\_200\_BKC\_T/F

|                                                |                                 |
|------------------------------------------------|---------------------------------|
| ElectricalLegend_Lighting                      | Section @ Grid C/B              |
| ElectricalLegend_Power                         | CD_200_Site Section             |
| ElectricalLegend_Switch                        | Section @ Grid C/B (C/1 - C/10) |
| MechanicalLegend_Air Terminal                  | Section @ Grid C/B (C/9 - B/2)  |
| MechanicalLegend_Valve                         | WIP_200_Plan                    |
| SheetLegend_HeathSafety                        | PR_200_B2/F                     |
| PublicHealthLegend_RainwaterAbb                | PR_200_B1/F                     |
| PublicHealthLegend_DrainageAbb                 | PR_200_G/F                      |
| PublicHealthLegend_RainwaterNotes              | PR_200_M/F                      |
| ElectricalLegend_LightningProtectionNotes      | PR_200_1/F                      |
| MechanicalLegend_VentilationAbb                | PR_200_2/F                      |
| ElectricalLegend_PowerAbb                      | PR_200_3/F                      |
| ElectricalLegend_DataFireSecurityAbb           | PR_200_4/F                      |
| Review_Electrical Phase Level 1                | PR_200_5/F                      |
| 02 Review_ElectricalPhase                      | PR_200_6/F                      |
| Review_Ductwork Velocity Level 1               | PR_200_T/F                      |
| 02 Review_DuctworkVelocity                     | PR_200_M/R                      |
| Document_Lighting Lux Level Philosophy Level 1 | PR_200_Plan                     |
| 03 Document_LightingLuxLevelPhilosophy         | BP_200_G/F Copy 1               |
| Manage_Spaces Level 1                          | BP_200_B2/F Copy 1              |
| 01 Manage_Spaces                               | BP_200_B1/F Copy 1              |
| Manage_Rooms Level 1                           | C_200_Plan_ARC-MEP-STR          |
| 01 Manage_Rooms                                | C_200_G/F                       |
| Document_Fire Alarm Philosophy Level 1         | C_200_1/F                       |
| 03 Document_Fire Alarm Philosophy              | C_200_2/F                       |
| Document_Sprinkler Philosophy Level 1          | C_200_3/F                       |
| 03 Document_Sprinkler Philosophy               | C_200_4/F                       |
| Document_Departmental Plan Level 1             | C_200_5/F                       |
| 03 Document_DepartmentalPhilosphy              | C_200_6/F                       |
| Document_MEP Walls and Openings Level 1        | C_200_B1/F                      |
| Manage_GA Level 1                              | C_200_B2/F                      |
| Review_Pipework Pressure Drop Level 1          | C_200_M/F                       |
| 01 Manage_GAPlan                               | C_200_M/R                       |
| 03 Document_MEPWallsOpenings                   | C_200_T/F                       |
| 02 Review_PipeworkPressureDrop                 | SLIP ROAD_SECTION               |
| Review_Fire Dampers Level 1                    | Working Section Slip Road       |
| 02 Review_FireDampers                          | BP_200_4/F Copy 1               |
| Manage_COBie Export                            | BP_200_3/F Copy 1               |
| 00 Manage_COBieExport                          | Reference                       |
| Manage_BIM-AM Export                           | Shared Grids                    |
| 00 Manage_BIM-AMExport                         | Links-Site                      |
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| LMZ                                            | Furniture                       |
| LMZ                                            | Floor Finishes                  |
| LMZ                                            | Links-Curtain Wall              |
| L01                                            | MEP (Archi)                     |
| L01                                            | Links-Ceiling                   |
| L01                                            | Links-FFE                       |
| L02                                            | Links-MEP (BDR)                 |
| L02                                            | Links-STR                       |
| L02                                            | Structural Wall (Archi)         |
| L03                                            | General                         |
| L03                                            | Shared Levels                   |
| L03                                            | Travel Distance Object          |
| L04                                            | Rooms                           |
| L04                                            | Stairs (Archi)                  |
| L04                                            | Fixtures and Fittings           |
| L05                                            | Non-Structural Walls            |
| L05                                            | Links-MEP (BEL)                 |
| L05                                            | Links-MEP (BFS)                 |
| L06                                            | Links-MEP (BME)                 |
| L06                                            | Links-MEP (BPL)                 |
| L06                                            | Links-MEP (MDE)                 |
| L07                                            | Links-MEP (BTG)                 |
| L07                                            | Links-MEP (ELV)                 |
| L07                                            | Links-MEP (ICT)                 |
| L08                                            | Links-MEP (LTE)                 |
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| L08                                            | BP_200_B1/F - Dependent 1       |
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| LUR1                                           | BP_200_5/F Copy 1               |
| LUR1                                           | BP_200_1/F Copy 1               |
| LUR2                                           | Section 12                      |
| LUR2                                           | 3D Headroom                     |
| LUR2                                           | UFA MoE Room Use Classification |
| LTR                                            | PP_200_Plan                     |
| LTR                                            | Section 15                      |
| LTR                                            | Section 16                      |
| LB1                                            | GBP_200_BKC_ELE_S-E             |
| LB1                                            | GBP_200_BKC_ELE_N-E             |
| LB1                                            | GBP_200_BKC_ELE_S-W             |
| LB2                                            | GBP_200_BKC_ELE_N-W             |
| LB2                                            | Section 19                      |
| LB2                                            | BP_200_6/F Copy 1               |
| Section 1                                      | PD_100_Section                  |
| Section 2                                      | PD_500_Site Section             |
| Section 3                                      | PD_100_Elevation                |
| Section 4                                      | PD_1000_Site Plan               |
|                                                | PD_500_Plan                     |

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GP\_200\_PLAN  
GP\_200\_B2/F  
GP\_200\_B1/F  
GP\_200\_G/F  
GP\_200\_M/F  
GP\_200\_1/F  
GP\_200\_2/F  
GP\_200\_3/F  
GP\_200\_4/F  
GP\_200\_5/F  
GP\_200\_6/F  
GP\_200\_M/R  
GP\_200\_U/F  
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GP\_200\_B1/F - Dependent 1  
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BP\_200\_4/F Copy 2  
BP\_200\_B1/F Copy 2  
BP\_200\_B2/F Copy 2  
BP\_200\_M/F Copy 1  
HEADROOM CHECKING  
BP\_200\_4/F Copy 3  
BP\_200\_3/F Copy 3  
BP\_200\_2/F Copy 2  
BP\_200\_1/F Copy 2  
BP\_200\_G/F Copy 3  
BP\_200\_M/R Copy 1  
PD\_200\_Elevation  
BCF Manager  
3D View 1  
ST\_200\_Plan  
GBP\_200\_PLN (Color)  
MISC\_DEP  
RMC\_200\_WIP  
YHS\_200  
MOE\_200\_PLAN  
3D\_Staircase  
GBP\_600\_Site Plan  
Section Template  
3D\_HEADROOM\_CHECKING  
RAMP  
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Architectural Plan  
Architectural Elevation  
Structural Framing Elevation  
Architectural Section  
Structural Section  
East  
North  
West  
Structural Model & Analytical Combined  
Structural Drafting View  
Structural Framing Plan  
Structural Foundation Plan  
Structural Analytical Isolated  
Structural Building Elevation  
Structural Site Plan  
Structural Analytical Isolated-3D  
Structural Analytical Unconnected Nodes  
Analytical Model with Local Coordinate System displayed  
Structural Connections-ApprovalStatus  
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03 Document\_Heating  
03 Document\_PublicHealth  
03 Document\_Gas  
03 Document\_DomesticWater  
03 Document\_Comms  
03 Document\_FireAlarm  
03 Document\_Security  
03 Document\_Power  
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03 Document\_FireProtection  
03 Document\_CombinedServicesSection  
03 Document\_MedicalGas  
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03 Document\_Steam  
03 Document\_Oil  
03 Document\_PneumaticTube  
03 Document\_MEPDistribution  
03 Document\_SmokeExtract  
03 Document\_NurseCall  
03 Document\_LightningProtection  
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00 Manage\_SitePlanProjectNorth  
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Review\_Mechanical Level 1  
Review\_Fire Level 1  
Review\_Public Health Level 1  
Review\_Combined Services Level 1  
ElectricalLegend\_Containment

ElectricalLegend\_Lighting  
ElectricalLegend\_Power  
ElectricalLegend\_Switch  
MechanicalLegend\_Air Terminal  
MechanicalLegend\_Valve  
SheetLegend\_HeathSafety  
PublicHealthLegend\_RainwaterAbb  
PublicHealthLegend\_DrainageAbb  
PublicHealthLegend\_RainwaterNotes  
ElectricalLegend\_LightningProtectionNotes  
MechanicalLegend\_VentilationAbb  
ElectricalLegend\_PowerAbb  
ElectricalLegend\_DataFireSecurityAbb  
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Review\_Ductwork Velocity Level 1  
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Document\_Fire Alarm Philosophy Level 1  
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Document\_Sprinkler Philosophy Level 1  
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Document\_Departmental Plan Level 1  
03 Document\_DepartmentalPhilosphy  
Document\_MEP Walls and Openings Level 1  
Manage\_GA Level 1  
Review\_Pipework Pressure Drop Level 1  
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Review\_Fire Dampers Level 1  
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Section 1

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Public Footbridge Block C to D - G/F  
C\_200\_7/F  
ST-D01  
ST-D02  
Ramp 1  
ST-D01  
ST-D04  
ST-D07  
{3D - yhs}  
ST-D03  
ST-D06  
ST-D05  
ST-D06  
ST-D04  
ST-D07  
ST-D08  
Section 5  
Ramp 2  
{3D - LOD}  
Section 8  
BP\_200\_T/F  
BP\_200\_U/F  
BP\_200\_Int/R  
{3D - tmc}  
ST-D03 Transfer G/F-1/F  
C\_200\_1/F  
Public Footbridge Block C to D - 1/F  
ST-E02  
WIP  
C\_200\_2/F  
C\_200\_G/F  
C\_200\_3/F  
C\_200\_4/F  
C\_200\_5/F  
C\_200\_6/F  
C\_200\_8/F  
C\_200\_9/F  
C\_200\_10/F  
C\_200\_M/F  
C\_200\_M/R  
C\_200\_Int/R  
C\_200\_U/F  
ST-D02  
ST-E02  
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ST-D01 Transfer to G/F  
Section 17  
{3D - bimcon5}  
ST-E03  
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{3D - khy}  
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{3D - avl}  
{3D - Admin}

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South  
Architectural Plan  
Architectural Elevation  
Structural Framing Elevation  
Architectural Section  
Structural Section  
East  
North  
West  
Structural Model & Analytical Combined  
Structural Drafting View  
Structural Framing Plan  
Structural Foundation Plan  
Structural Analytical Isolated  
Structural Building Elevation  
Structural Site Plan  
Structural Analytical Isolated-3D  
Structural Analytical Unconnected Nodes  
Analytical Model with Local Coordinate System displayed  
Structural Connections-ApprovalStatus  
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LMZ  
LRF  
LRM  
LTR  
LUR  
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{3D - zhengxiaobiao}  
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LB1 - 3408  
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LB1  
LB1 - 2481  
LB1 - 2482  
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LB1 - 2484  
LB2 - 3403  
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L00 - 3413  
L00 - 3414  
{3D - wenjianhui}  
LB2  
LB2 - Dependent 1  
LB2 - Dependent 2  
LB2 - Dependent 3  
LB2 - Dependent 4

BP\_200\_Plan  
Section 24  
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DWN\_200\_B2/F  
DWN\_200\_B1/F  
DWN\_200\_G/F  
DWN\_200\_M/F  
DWN\_200\_1/F  
DWN\_200\_2/F  
DWN\_200\_3/F  
DWN\_200\_4/F  
DWN\_200\_5/F  
DWN\_200\_6/F  
DWN\_200\_7/F  
DWN\_200\_8/F  
DWN\_200\_9/F  
DWN\_200\_10/F  
DWN\_200\_R/F  
DWN\_200\_Int/R  
DWN\_200\_U/F  
DWN\_200\_T/F  
DWN\_200\_Plan  
P\_200\_B2/F  
P\_200\_B1/F  
P\_200\_G/F  
P\_200\_M/F  
P\_200\_1/F  
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P\_200\_9/F  
P\_200\_10/F  
P\_200\_R/F  
P\_200\_Int/R  
P\_200\_U/F  
P\_200\_T/F  
G/F (ONCO)  
1/F (ONCO)  
2/F (ONCO)  
3/F (ONCO)  
4/F (ONCO)  
5/F (ONCO)  
6/F (ONCO)  
7/F (ONCO)  
8/F (ONCO)  
9/F (ONCO)  
10/F (ONCO)  
B1/F (ONCO & SOPC)  
B2/F (ONCO & SOPC)  
M/F (ONCO)  
M/R (ONCO)  
Int/R (ONCO)  
T/F (ONCO)  
U/F (ONCO)  
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G/F (ONCO)  
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6/F (ONCO)  
7/F (ONCO)  
8/F (ONCO)  
9/F (ONCO)  
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B2/F (ONCO & SOPC)  
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M/R (ONCO)  
Int/R (ONCO)  
T/F (ONCO)  
U/F (ONCO)  
BST-E08  
3D Staircase  
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BST-E05  
BST-E01  
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BST-E03  
BST-E02  
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Section 31  
{3D - yhs1}  
Section @ Grid D/8

Section @ Grid D/C  
CD\_200\_Site Section  
{3D - ats}  
Section 32  
{3D - dwn}  
Section @ Grid D/C(D1-D7)  
Section @ Grid D/C\_D7-D13  
U/F (ONCO)(1)  
Section 34  
B\_200\_4/F  
B\_200\_1/F  
B\_200\_2/F  
P\_200\_5/F Copy 1  
C\_200\_Plan\_ARC-MEP-STR  
{3D - KHY} Copy 1  
3D Headroom  
Reference  
Shared Grids  
Links-Site  
Structure (Archi)  
Links-ARC  
External Envelope  
links-Curtain Wall  
Wall Finishes  
Furniture  
Floor Finishes  
Structural Wall (Archi)  
General  
Links-Ceiling  
Links-FFE  
Links-MEP (BDR)  
Links-STR  
MEP (Archi)  
Shared Levels  
Rooms  
Stairs (Archi)  
Travel Distance Object  
Fixtures and Fittings  
Non-Structural Walls  
Links-MEP (BEL)  
Links-MEP (BFS)  
Links-MEP (BME)  
Links-MEP (BPL)  
Links-MEP (MDE)  
Links-MEP (ELV)  
Links-MEP (BTG)  
Links-MEP (ICT)  
Links-MEP (LTE)  
{3D - rmc}  
EQ ROUTE-B2/F  
EQ ROUTING  
EQ ROUTE-B1/F  
EQ ROUTE-G/F  
EQ ROUTE-M/F  
EQ ROUTE-1/F  
EQ ROUTE-2/F  
EQ ROUTE-3/F  
EQ ROUTE-4/F  
EQ ROUTE-5/F  
EQ ROUTE-6/F  
EQ ROUTE-7/F  
EQ ROUTE-8/F  
EQ ROUTE-9/F  
EQ ROUTE-10/F  
EQ ROUTE-R/F  
EQ ROUTE-Int/R  
EQ ROUTE-T/F  
GP\_200\_B2/F  
GP\_200\_B1/F  
GP\_200\_G/F  
GP\_200\_M/F  
GP\_200\_1/F  
GP\_200\_2/F  
GP\_200\_3/F  
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GP\_200\_9/F  
GP\_200\_10/F  
GP\_200\_MR/F  
GP\_200\_Int/R  
GP\_200\_U/F  
GP\_200\_T/F  
T/F (ONCO)(1)  
WIP\_200\_Plan  
GBP\_200\_PLN (Color)  
GP\_200\_PLAN  
GBP\_600\_Site Plan  
T/F (ONCO)(2)  
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Section LEVEL B1  
Section LEVEL 00  
Section LEVEL 01&02 05(PART 01)  
Section LEVEL 05 (PART 02)  
Section LEVEL 07  
Section LEVEL 08  
KHY ONCOLOGY  
Section 1  
Section LEVEL B1 (2)  
BP\_200\_B1/F SOA CHECK  
BP\_200\_G/F SOA CHECK  
BP\_200\_6/F SOA CHECK  
BP\_200\_8/F SOA CHECK  
BP\_200\_9/F SOA CHECK  
BP\_200\_10/F SOA CHECK  
SOA CHECK  
{3D - bimcon4}  
EQUIPMENT ROUTING  
ST-D08  
BP\_200\_8/F Copy 1  
JPH\_200\_G/F  
JPH\_200\_Plan  
JPH\_200\_6/F  
JPH\_200\_4/F  
JPH\_200\_8/F  
JPH\_200\_9/F  
JPH\_200\_10/F  
JPH\_200\_B1/F  
Site\_B\_200\_G/F  
JPH\_200\_1/F  
JPH\_200\_2/F  
GP\_400\_G/F  
GP\_400\_PLAN  
BP\_400\_B2/F  
GP\_400\_B1/F  
{3D - bimcon2}  
PD\_200\_Elevation  
Section 40  
LOD\_200\_G/F  
D4-DG  
DF-D5  
SECTIONS - Canopy  
BLK D - VIEW A  
BLK D - VIEW B  
BCF Manager  
BP\_400\_B1/F  
BP\_400\_Plan  
GP\_400\_B2/F  
BP\_400\_G/F  
Section 41  
HEADROOM CHECKING  
{3D - lordsonduran}  
GP\_400\_1/F  
Section 42  
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02 Review\_Fire  
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03 Document\_ChilledWater  
03 Document\_Heating  
03 Document\_PublicHealth  
03 Document\_Gas  
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03 Document\_Comms  
03 Document\_FireAlarm  
03 Document\_Security  
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03 Document\_Containment  
03 Document\_FireProtection  
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03 Document\_Oil  
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03 Document\_SmokeExtract  
03 Document\_NurseCall  
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03 Document\_HeatingPhilosophy  
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Manage\_Site Plan (True North)  
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Document\_Heating Level 1  
Document\_Heating Philosophy Level 1  
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Document\_Ventilation Philosophy Level 1  
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Document\_Gas Supply Level 1  
Document\_Oil Systems Level 1  
Document\_Public Health Level 1  
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Document\_Domestic Water Level 1  
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Review\_Mechanical Level 1  
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Review\_Combined Services Level 1  
ElectricalLegend\_Containment

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03 Document\_SmokeExtract  
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ElectricalLegend\_Lighting  
ElectricalLegend\_Power  
ElectricalLegend\_Switch  
MechanicalLegend\_Air Terminal  
MechanicalLegend\_Valve  
SheetLegend\_HeathSafety  
PublicHealthLegend\_RainwaterAbb  
PublicHealthLegend\_DrainageAbb  
PublicHealthLegend\_RainwaterNotes  
ElectricalLegend\_LightningProtectionNotes  
MechanicalLegend\_VentilationAbb  
ElectricalLegend\_PowerAbb  
ElectricalLegend\_DataFireSecurityAbb  
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Manage\_Rooms Level 1  
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Document\_Sprinkler Philosophy Level 1  
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Document\_Departmental Plan Level 1  
03 Document\_DepartmentalPhilosphy  
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Manage\_GA Level 1  
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Review\_Fire Dampers Level 1  
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ElectricalLegend\_Lighting  
ElectricalLegend\_Power  
ElectricalLegend\_Switch  
MechanicalLegend\_Air Terminal  
MechanicalLegend\_Valve  
SheetLegend\_HeathSafety  
PublicHealthLegend\_RainwaterAbb  
PublicHealthLegend\_DrainageAbb  
PublicHealthLegend\_RainwaterNotes  
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MechanicalLegend\_VentilationAbb  
ElectricalLegend\_PowerAbb  
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{3D - Jessie.Tse}  
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03 Document\_LightningProtection  
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02 Review\_Fire  
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03 Document\_CoolingPhilosophy  
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Manage\_Site Plan (True North)  
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WIP\_3D View\_\*\*User Initials\*\*  
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01 WIP\_3DColourSolid  
01 WIP\_CombinedServicesSection  
Document\_Comms Data Level 1  
Document\_Containment Level 1  
Document\_Fire Alarm Level 1  
Document\_Lighting Control Philosophy Level 1  
Document\_Lighting Level 1  
Document\_Lightning Protection Level 1  
Document\_Nurse Call Level 1  
Document\_Power Level 1  
Document\_Security Level 1  
Document\_Chilled Water Level 1  
Document\_Combined Services Level 1  
Document\_Heating Level 1  
Document\_Heating Philosophy Level 1  
Document\_Medical Gas Level 1  
Document\_MEP Distribution Level 1  
Document\_Pneumatic Tube Level 1  
Document\_Smoke Extract Level 1  
Document\_Steam Level 1  
Document\_Ventilation Level 1  
Document\_Ventilation Philosophy Level 1  
Document\_Fire Protection Level 1  
Document\_Gas Supply Level 1  
Document\_Oil Systems Level 1  
Document\_Public Health Level 1  
Document\_Rainwater Level 1  
Document\_Domestic Water Level 1  
Review\_Electrical Level 1  
Review\_Mechanical Level 1  
Review\_Fire Level 1  
Review\_Public Health Level 1  
Review\_Combined Services Level 1  
ElectricalLegend\_Containment

ElectricalLegend\_Lighting  
ElectricalLegend\_Power  
ElectricalLegend\_Switch  
MechanicalLegend\_Air Terminal  
MechanicalLegend\_Valve  
SheetLegend\_HeathSafety  
PublicHealthLegend\_RainwaterAbb  
PublicHealthLegend\_DrainageAbb  
PublicHealthLegend\_RainwaterNotes  
ElectricalLegend\_LightningProtectionNotes  
MechanicalLegend\_VentilationAbb  
ElectricalLegend\_PowerAbb  
ElectricalLegend\_DataFireSecurityAbb  
Review\_Electrical Phase Level 1  
02 Review\_ElectricalPhase  
Review\_Ductwork Velocity Level 1  
02 Review\_DuctworkVelocity  
Document\_Lighting Lux Level Philosophy Level 1  
03 Document\_LightingLuxLevelPhilosophy  
Manage\_Spaces Level 1  
01 Manage\_Spaces  
Manage\_Rooms Level 1  
01 Manage\_Rooms  
Document\_Fire Alarm Philosophy Level 1  
03 Document\_Fire Alarm Philosophy  
Document\_Sprinkler Philosophy Level 1  
03 Document\_Sprinkler Philosophy  
Document\_Departmental Plan Level 1  
03 Document\_DepartmentalPhilosphy  
Document\_MEP Walls and Openings Level 1  
Manage\_GA Level 1  
Review\_Pipework Pressure Drop Level 1  
01 Manage\_GAPlan  
03 Document\_MEPWallsOpenings  
02 Review\_PipeworkPressureDrop  
Review\_Fire Dampers Level 1  
02 Review\_FireDampers  
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Manage\_BIM-AM Export  
00 Manage\_BIM-AMExport  
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ElectricalLegend\_Lighting  
ElectricalLegend\_Power  
ElectricalLegend\_Switch  
MechanicalLegend\_Air Terminal  
MechanicalLegend\_Valve  
SheetLegend\_HeathSafety  
PublicHealthLegend\_RainwaterAbb  
PublicHealthLegend\_DrainageAbb  
PublicHealthLegend\_RainwaterNotes  
ElectricalLegend\_LightningProtectionNotes  
MechanicalLegend\_VentilationAbb  
ElectricalLegend\_PowerAbb  
ElectricalLegend\_DataFireSecurityAbb  
Review\_Electrical Phase Level 1  
02 Review\_ElectricalPhase  
Review\_Ductwork Velocity Level 1  
02 Review\_DuctworkVelocity  
Document\_Lighting Lux Level Philosophy Level 1  
03 Document\_LightingLuxLevelPhilosophy  
Manage\_Spaces Level 1  
01 Manage\_Spaces  
Manage\_Rooms Level 1  
01 Manage\_Rooms  
Document\_Fire Alarm Philosophy Level 1  
03 Document\_Fire Alarm Philosophy  
Document\_Sprinkler Philosophy Level 1  
03 Document\_Sprinkler Philosophy  
Document\_Departmental Plan Level 1  
03 Document\_DepartmentalPhilosphy  
Document\_MEP Walls and Openings Level 1  
Manage\_GA Level 1  
Review\_Pipework Pressure Drop Level 1  
01 Manage\_GAPlan  
03 Document\_MEPWallsOpenings  
02 Review\_PipeworkPressureDrop  
Review\_Fire Dampers Level 1  
02 Review\_FireDampers  
Manage\_COBie Export  
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Manage\_BIM-AM Export  
00 Manage\_BIM-AMExport  
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01 WIP\_Standard View\_By Principle  
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{3D - Ricky.So}  
3D View 1  
Section 1  
Section 2  
Section 3  
ONCO Pump Rooms  
ONCO B2F Street Fire Hydrant Pump Rm  
SOPC Pump Room  
SOPC B2F FS & SPR Pump Rm  
SOPC Foam Sprinkler  
SOPC B1F Foam Spr Pump Rm

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{3D - ivan.lau}  
{3D - hkpkh001}  
Section 1  
Section 4  
Section 5  
Section 6  
{3D - Ivan.Lau}  
Section 7  
{3D - John.Leung}  
Section 8  
Section 9  
Section 10  
Section 12  
Section 13  
Section 14

NAH-WSP-BPL-MDL-0000-BKD-ALL\_detached\_1  
Manage\_IFC Export  
01 WIP\_Colour  
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02 Review\_Mechanical  
02 Review\_Electrical  
02 Review\_PublicHealth  
02 Review\_Fire  
03 Document\_CombinedServices  
03 Document\_Ventilation  
03 Document\_ChilledWater  
03 Document\_Heating  
03 Document\_PublicHealth  
03 Document\_Gas  
03 Document\_DomesticWater  
03 Document\_Comms  
03 Document\_FireAlarm  
03 Document\_Security  
03 Document\_Power  
03 Document\_Lighting  
03 Document\_Containment  
03 Document\_FireProtection  
03 Document\_CombinedServicesSection  
03 Document\_MedicalGas  
03 Document\_Rainwater  
03 Document\_Steam  
03 Document\_Oil  
03 Document\_PneumaticTube  
03 Document\_MEPDistribution  
03 Document\_SmokeExtract  
03 Document\_NurseCall  
03 Document\_LightningProtection  
00 Manage\_GridCopyMonitor  
00 Manage\_SitePlanTrueNorth  
00 Manage\_SitePlanProjectNorth  
00 Manage\_ScopeBoxes  
00 Manage\_LevelCopyMonitor  
00 Manage\_IFCExport  
00 Manage\_NWCExport  
00 Manage\_Render  
01 WIP\_ColourSolid  
03 Document\_Ventilation Philosophy  
03 Document\_HeatingPhilosophy  
03 Document\_CoolingPhilosophy  
03 Document\_LightingControlPhilosophy  
01 WIP\_ColourShaded  
Manage\_Grid Copy Monitor  
Manage\_Scope Boxes  
Manage\_Site Plan (Project North)  
Manage\_Site Plan (True North)  
Manage\_NWC Export  
Manage\_Render  
WIP\_Level 1  
Manage\_Level Copy Monitor  
WIP\_L00\_\*\*User Initials\*\*  
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WIP\_3D View\_\*\*User Initials\*\*  
01 WIP\_3DColour  
01 WIP\_3DColourSolid  
01 WIP\_CombinedServicesSection  
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Document\_Containment Level 1  
Document\_Fire Alarm Level 1  
Document\_Lighting Control Philosophy Level 1  
Document\_Lighting Level 1  
Document\_Lightning Protection Level 1  
Document\_Nurse Call Level 1  
Document\_Power Level 1  
Document\_Security Level 1  
Document\_Chilled Water Level 1  
Document\_Combined Services Level 1  
Document\_Heating Level 1  
Document\_Heating Philosophy Level 1  
Document\_Medical Gas Level 1  
Document\_MEP Distribution Level 1  
Document\_Pneumatic Tube Level 1  
Document\_Smoke Extract Level 1  
Document\_Steam Level 1  
Document\_Ventilation Level 1  
Document\_Ventilation Philosophy Level 1  
Document\_Fire Protection Level 1  
Document\_Gas Supply Level 1  
Document\_Oil Systems Level 1  
Document\_Public Health Level 1  
Document\_Rainwater Level 1  
Document\_Domestic Water Level 1  
Review\_Electrical Level 1  
Review\_Mechanical Level 1  
Review\_Fire Level 1  
Review\_Public Health Level 1  
Review\_Combined Services Level 1  
ElectricalLegend\_Containment

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02 Review\_Electrical  
02 Review\_PublicHealth  
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03 Document\_Ventilation  
03 Document\_ChilledWater  
03 Document\_Heating  
03 Document\_PublicHealth  
03 Document\_Gas  
03 Document\_DomesticWater  
03 Document\_Comms  
03 Document\_FireAlarm  
03 Document\_Security  
03 Document\_Power  
03 Document\_Lighting  
03 Document\_Containment  
03 Document\_FireProtection  
03 Document\_CombinedServicesSection  
03 Document\_MedicalGas  
03 Document\_Rainwater  
03 Document\_Steam  
03 Document\_Oil  
03 Document\_PneumaticTube  
03 Document\_MEPDistribution  
03 Document\_SmokeExtract  
03 Document\_NurseCall  
03 Document\_LightningProtection  
00 Manage\_GridCopyMonitor  
00 Manage\_SitePlanTrueNorth  
00 Manage\_SitePlanProjectNorth  
00 Manage\_ScopeBoxes  
00 Manage\_LevelCopyMonitor  
00 Manage\_IFCExport  
00 Manage\_NWCExport  
00 Manage\_Render  
01 WIP\_ColourSolid  
03 Document\_Ventilation Philosophy  
03 Document\_HeatingPhilosophy  
03 Document\_CoolingPhilosophy  
03 Document\_LightingControlPhilosophy  
01 WIP\_ColourShaded  
Manage\_Grid Copy Monitor  
Manage\_Scope Boxes  
Manage\_Site Plan (Project North)  
Manage\_Site Plan (True North)  
Manage\_NWC Export  
Manage\_Render  
WIP\_Level 1  
Manage\_Level Copy Monitor  
WIP\_L00\_\*\*User Initials\*\*  
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01 WIP\_3DColourSolid  
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Document\_Fire Alarm Level 1  
Document\_Lighting Control Philosophy Level 1  
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Document\_Lightning Protection Level 1  
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Document\_Chilled Water Level 1  
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Document\_Smoke Extract Level 1  
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Document\_Gas Supply Level 1  
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Review\_Electrical Level 1  
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Review\_Combined Services Level 1  
ElectricalLegend\_Containment

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ElectricalLegend\_Power  
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MechanicalLegend\_Air Terminal  
MechanicalLegend\_Valve  
SheetLegend\_HeathSafety  
PublicHealthLegend\_RainwaterAbb  
PublicHealthLegend\_DrainageAbb  
PublicHealthLegend\_RainwaterNotes  
ElectricalLegend\_LightningProtectionNotes  
MechanicalLegend\_VentilationAbb  
ElectricalLegend\_PowerAbb  
ElectricalLegend\_DataFireSecurityAbb  
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02 Review\_ElectricalPhase  
Review\_Ductwork Velocity Level 1  
02 Review\_DuctworkVelocity  
Document\_Lighting Lux Level Philosophy Level 1  
03 Document\_LightingLuxLevelPhilosophy  
Manage\_Spaces Level 1  
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Manage\_Rooms Level 1  
01 Manage\_Rooms  
Document\_Fire Alarm Philosophy Level 1  
03 Document\_Fire Alarm Philosophy  
Document\_Sprinkler Philosophy Level 1  
03 Document\_Sprinkler Philosophy  
Document\_Departmental Plan Level 1  
03 Document\_DepartmentalPhilosphy  
Document\_MEP Walls and Openings Level 1  
Manage\_GA Level 1  
Review\_Pipework Pressure Drop Level 1  
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03 Document\_MEPWallsOpenings  
02 Review\_PipeworkPressureDrop  
Review\_Fire Dampers Level 1  
02 Review\_FireDampers  
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ElectricalLegend\_Lighting  
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ElectricalLegend\_Switch  
MechanicalLegend\_Air Terminal  
MechanicalLegend\_Valve  
SheetLegend\_HeathSafety  
PublicHealthLegend\_RainwaterAbb  
PublicHealthLegend\_DrainageAbb  
PublicHealthLegend\_RainwaterNotes  
ElectricalLegend\_LightningProtectionNotes  
MechanicalLegend\_VentilationAbb  
ElectricalLegend\_PowerAbb  
ElectricalLegend\_DataFireSecurityAbb  
Review\_Electrical Phase Level 1  
02 Review\_ElectricalPhase  
Review\_Ductwork Velocity Level 1  
02 Review\_DuctworkVelocity  
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03 Document\_LightingLuxLevelPhilosophy  
Manage\_Spaces Level 1  
01 Manage\_Spaces  
Manage\_Rooms Level 1  
01 Manage\_Rooms  
Document\_Fire Alarm Philosophy Level 1  
03 Document\_Fire Alarm Philosophy  
Document\_Sprinkler Philosophy Level 1  
03 Document\_Sprinkler Philosophy  
Document\_Departmental Plan Level 1  
03 Document\_DepartmentalPhilosphy  
Document\_MEP Walls and Openings Level 1  
Manage\_GA Level 1  
Review\_Pipework Pressure Drop Level 1  
01 Manage\_GAPlan  
03 Document\_MEPWallsOpenings  
02 Review\_PipeworkPressureDrop  
Review\_Fire Dampers Level 1  
02 Review\_FireDampers  
Manage\_COBie Export  
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Manage\_BIM-AM Export  
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{3D - or.mathayus}  
Section 2  
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{3D - Ricky.So}  
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|----------------------------------------------|---------------------------------------|
| NAH-WSP-MDE-MDL-0000-BKD-ALL_detached_1      | NAH-WTP-ARC-MDL-0000-BKE-COR          |
| Manage_IFC Export                            | Site Plan                             |
| 01 WIP_Colour                                | Site Section                          |
| 02 Review_CombinedServices                   | 3D VIEW                               |
| 02 Review_Mechanical                         | BP_200_G/F                            |
| 02 Review_Electrical                         | P_200_N-W                             |
| 02 Review_PublicHealth                       | BP_200_1/F                            |
| 02 Review_Fire                               | BP_200_2/F                            |
| 03 Document_CombinedServices                 | BP_200_3/F                            |
| 03 Document_Ventilation                      | BP_200_4/F                            |
| 03 Document_ChilledWater                     | BP_200_5/F                            |
| 03 Document_Heating                          | BP_200_6/F                            |
| 03 Document_PublicHealth                     | BP_200_7/F                            |
| 03 Document_Gas                              | BP_200_B1/F                           |
| 03 Document_DomesticWater                    | BP_200_B2/F                           |
| 03 Document_Comms                            | BP_200_8/F                            |
| 03 Document_FireAlarm                        | BP_200_M/F                            |
| 03 Document_Security                         | P_200_N-E                             |
| 03 Document_Power                            | P_200_S-W                             |
| 03 Document_Lighting                         | Starting View                         |
| 03 Document_Containment                      | Site                                  |
| 03 Document_FireProtection                   | BP_200_9/F                            |
| 03 Document_CombinedServicesSection          | BP_200_10/F                           |
| 03 Document_MedicalGas                       | BP_200_M/R                            |
| 03 Document_Rainwater                        | BP_200_Int/R                          |
| 03 Document_Steam                            | BP_200_T/F                            |
| 03 Document_Oil                              | ST-E02                                |
| 03 Document_PneumaticTube                    | ST-E03                                |
| 03 Document_MEPDistribution                  | Graphical Column Schedule 1           |
| 03 Document_SmokeExtract                     | {3D - bimcon2}                        |
| 03 Document_NurseCall                        | C_200_G/F                             |
| 03 Document_LightningProtection              | Bridge Long section                   |
| 00 Manage_GridCopyMonitor                    | Bridge Cross section                  |
| 00 Manage_SitePlanTrueNorth                  | Bridge Cross section1                 |
| 00 Manage_SitePlanProjectNorth               | C_200_1/F                             |
| 00 Manage_ScopeBoxes                         | C_200_2/F                             |
| 00 Manage_LevelCopyMonitor                   | C_200_3/F                             |
| 00 Manage_IFCExport                          | C_200_4/F                             |
| 00 Manage_NWCExport                          | C_200_5/F                             |
| 00 Manage_Render                             | C_200_6/F                             |
| 01 WIP_ColourSolid                           | C_200_7/F                             |
| 03 Document_Ventilation Philosophy           | C_200_8/F                             |
| 03 Document_HeatingPhilosophy                | C_200_9/F                             |
| 03 Document_CoolingPhilosophy                | C_200_10/F                            |
| 03 Document_LightingControlPhilosophy        | C_200_M/R                             |
| 01 WIP_ColourShaded                          | C_200_B1/F                            |
| Manage_Grid Copy Monitor                     | C_200_B2/F                            |
| Manage_Scope Boxes                           | C_200_M/F                             |
| Manage_Site Plan (Project North)             | C_200_Int/R                           |
| Manage_Site Plan (True North)                | C_200_T/F                             |
| Manage_NWC Export                            | ST-E04                                |
| Manage_Render                                | ST-E03                                |
| WIP_Level 1                                  | ST-E08                                |
| Manage_Level Copy Monitor                    | P_200_S-E                             |
| WIP_L00_**User Initials**                    | {3D - yhs}                            |
| 01 WIP_3DColourShaded                        | {3D - davefung2004@yahoo.com.hk}      |
| WIP_3D View_**User Initials**                | ST-E01                                |
| 01 WIP_3DColour                              | ST-E05                                |
| 01 WIP_3DColourSolid                         | ST-E06                                |
| 01 WIP_CombinedServicesSection               | BP_200_U/F                            |
| Document_Comms Data Level 1                  | C_200_U/F                             |
| Document_Containment Level 1                 | ST-SECTION_Long-Section               |
| Document_Fire Alarm Level 1                  | ST-SECTION_Solid_Black_Col_Wall_Floor |
| Document_Lighting Control Philosophy Level 1 | ST-E04                                |
| Document_Lighting Level 1                    | COORDINATION_STR                      |
| Document_Lightning Protection Level 1        | ST_E08                                |
| Document_Nurse Call Level 1                  | ST_E07                                |
| Document_Power Level 1                       | ST-E02                                |
| Document_Security Level 1                    | ST-E01                                |
| Document_Chilled Water Level 1               | ST-E05                                |
| Document_Combined Services Level 1           | ST-E06 - Transfer to G/F              |
| Document_Heating Level 1                     | ST-E07 - Transfer to G/F              |
| Document_Heating Philosophy Level 1          | {3D - bimcon5}                        |
| Document_Medical Gas Level 1                 | Section 2                             |
| Document_MEP Distribution Level 1            | {3D - khy}                            |
| Document_Pneumatic Tube Level 1              | AVL_200_G/F                           |
| Document_Smoke Extract Level 1               | AVL_200_1/F                           |
| Document_Steam Level 1                       | AVL_200_2/F                           |
| Document_Ventilation Level 1                 | AVL_200_3/F                           |
| Document_Ventilation Philosophy Level 1      | AVL_200_4/F                           |
| Document_Fire Protection Level 1             | AVL_200_5/F                           |
| Document_Gas Supply Level 1                  | AVL_200_6/F                           |
| Document_Oil Systems Level 1                 | AVL_200_7/F                           |
| Document_Public Health Level 1               | AVL_200_8/F                           |
| Document_Rainwater Level 1                   | AVL_200_9/F                           |
| Document_Domestic Water Level 1              | AVL_200_10/F                          |
| Review_Electrical Level 1                    | AVL_200_B1/F                          |
| Review_Mechanical Level 1                    | AVL_200_B2/F                          |
| Review_Fire Level 1                          | AVL_200_M/F                           |
| Review_Public Health Level 1                 | AVL_200_M/R                           |
| Review_Combined Services Level 1             | AVL_200_Int/R                         |
| ElectricalLegend_Containment                 | AVL_200_T/F                           |

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| ElectricalLegend_Lighting                      | AVL_200_U/F                                            |
| ElectricalLegend_Power                         | AVL_200_Plan                                           |
| ElectricalLegend_Switch                        | {3D - Bimcon2}                                         |
| MechanicalLegend_Air Terminal                  | {3D - lordsonduran}                                    |
| MechanicalLegend_Valve                         | {3D - KHY}                                             |
| SheetLegend_HeathSafety                        | Reference                                              |
| PublicHealthLegend_RainwaterAbb                | Shared Grids                                           |
| PublicHealthLegend_DrainageAbb                 | Site_f6bffa2-ba35-42fe-b4ef-ab659d9a453f               |
| PublicHealthLegend_RainwaterNotes              | Structure (Archi)_cdeb032c-bae7-4265-a24b-fdf6d9b2c764 |
| ElectricalLegend_LightningProtectionNotes      | Core                                                   |
| MechanicalLegend_VentilationAbb                | Links-ARC                                              |
| ElectricalLegend_PowerAbb                      | External Envelope                                      |
| ElectricalLegend_DataFireSecurityAbb           | Curtain Wall                                           |
| Review_Electrical Phase Level 1                | Wall Finishes                                          |
| 02 Review_ElectricalPhase                      | Furniture                                              |
| Review_Ductwork Velocity Level 1               | Equipment                                              |
| 02 Review_DuctworkVelocity                     | Ceiling                                                |
| Document_Lighting Lux Level Philosophy Level 1 | LUR & TR                                               |
| 03 Document_LightingLuxLevelPhilosophy         | Floor Finishes                                         |
| Manage_Spaces Level 1                          | Links-FFE                                              |
| 01 Manage_Spaces                               | Links-MEP                                              |
| Manage_Rooms Level 1                           | Links-STR                                              |
| 01 Manage_Rooms                                | MEP (Archi)                                            |
| Document_Fire Alarm Philosophy Level 1         | Interior                                               |
| 03 Document_Fire Alarm Philosophy              | Links-Ceiling                                          |
| Document_Sprinkler Philosophy Level 1          | Structural Wall (Archi)                                |
| 03 Document_Sprinkler Philosophy               | Shared Levels                                          |
| Document_Departmental Plan Level 1             | Room                                                   |
| 03 Document_DepartmentalPhilosphy              | Travel Distance Object                                 |
| Document_MEP Walls and Openings Level 1        | {3D - avl}                                             |
| Manage_GA Level 1                              | {3D - Admin}                                           |
| Review_Pipework Pressure Drop Level 1          | BP_200_Plan                                            |
| 01 Manage_GAPlan                               | GBP_200_PLAN                                           |
| 03 Document_MEPWallsOpenings                   | Section 5                                              |
| 02 Review_PipeworkPressureDrop                 | Section 6                                              |
| Review_Fire Dampers Level 1                    | G/F (SOPC)                                             |
| 02 Review_FireDampers                          | 1/F (SOPC)                                             |
| Manage_COBie Export                            | 2/F (SOPC)                                             |
| 00 Manage_COBieExport                          | 3/F (SOPC)                                             |
| Manage_BIM-AM Export                           | 4/F (SOPC)                                             |
| 00 Manage_BIM-AMExport                         | 5/F (SOPC)                                             |
| 01 WIP_Standard View_By System                 | 6/F (SOPC)                                             |
| L00                                            | 7/F (SOPC)                                             |
| {3D}                                           | 8/F (SOPC)                                             |
| 01 WIP_Standard View_By Principle              | 9/F (SOPC)                                             |
| LMZ                                            | 10/F (SOPC)                                            |
| LMZ                                            | B1/F (ONCO & SOPC)                                     |
| LMZ                                            | B2/F (ONCO & SOPC)                                     |
| L01                                            | M/F (SOPC)                                             |
| L01                                            | M/R (SOPC)                                             |
| L01                                            | Int/R (SOPC)                                           |
| L02                                            | T/F (SOPC)                                             |
| L02                                            | U/F (SOPC)                                             |
| L02                                            | ST_200_Plan                                            |
| L03                                            | G/F (SOPC)                                             |
| L03                                            | 1/F (SOPC)                                             |
| L03                                            | 2/F (SOPC)                                             |
| L04                                            | 3/F (SOPC)                                             |
| L04                                            | 4/F (SOPC)                                             |
| L04                                            | 5/F (SOPC)                                             |
| L05                                            | 6/F (SOPC)                                             |
| L05                                            | 7/F (SOPC)                                             |
| L05                                            | 8/F (SOPC)                                             |
| L06                                            | 9/F (SOPC)                                             |
| L06                                            | 10/F (SOPC)                                            |
| L06                                            | B1/F (ONCO & SOPC)                                     |
| L07                                            | B2/F (ONCO & SOPC)                                     |
| L07                                            | M/F (SOPC)                                             |
| L07                                            | M/R (SOPC)                                             |
| L08                                            | Int/R (SOPC)                                           |
| L08                                            | T/F (SOPC)                                             |
| L08                                            | U/F (SOPC)                                             |
| LB1                                            | 3D Staircase                                           |
| LB1                                            | ST-E04-P                                               |
| LB1                                            | Section 7                                              |
| LB2                                            | LOD_200_B2/F                                           |
| LB2                                            | LOD_200_B1/F                                           |
| LB2                                            | LOD_200_G/F                                            |
| L09                                            | LOD_200_M/F                                            |
| L09                                            | LOD_200_1/F                                            |
| L09                                            | LOD_200_2/F                                            |
| L10                                            | LOD_200_3/F                                            |
| L10                                            | LOD_200_4/F                                            |
| L10                                            | LOD_200_5/F                                            |
| LRF                                            | LOD_200_6/F                                            |
| LRF                                            | LOD_200_7/F                                            |
| LRF                                            | LOD_200_8/F                                            |
| LRM                                            | LOD_200_9/F                                            |
| LRM                                            | LOD_200_10/F                                           |
| LRM                                            | LOD_200_M/R                                            |
| LUR                                            | LOD_200_Int/R                                          |
| LUR                                            | LOD_200_U/F                                            |

LUR  
LTR  
LTR  
LTR  
{3D - kit.tk.lam}  
Section 1  
Section 3  
Section 4  
{3D - Ricky.So}  
Section 5  
{3D - John.Leung}

LOD\_200\_T/F  
LOD\_200\_Plan  
Section @ Grid E/C  
Section @ Grid E/7 (E/G - E/D)  
CD\_200\_Site Section  
{3D - ats}  
Section @ Grid E/C (E/1 - E/7)  
Section @ Grid E/C (E/8 - E/14)  
Section @ Grid E/7  
ST\_E1  
S\_200\_Section  
C\_200\_Plan\_ARC-MEP-STR  
T/F (SOPC)(1)  
Section 8  
Section 9  
{3D - bimcon1}  
GP\_200\_B2/F  
GP\_200\_B1/F  
GP\_200\_G/F  
GP\_200\_M/F  
GP\_200\_1/F  
GP\_200\_2/F  
GP\_200\_3/F  
GP\_200\_4/F  
GP\_200\_5/F  
GP\_200\_6/F  
GP\_200\_7/F  
GP\_200\_8/F  
GP\_200\_9/F  
GP\_200\_10/F  
GP\_200\_M/R  
GP\_200\_Int/R  
GP\_200\_U/F  
GP\_200\_T/F  
UFA MoE Room Use Classification  
WIP\_200\_Plan  
GBP\_200\_PLN (Color)  
3D\_Staircase  
GP\_200\_PLAN  
GBP\_600\_Site Plan  
T/F (SOPC)(2)  
Section 12  
Section LEVEL 00  
Section LEVEL 04  
Section LEVEL 05  
Section LEVEL 10  
{3D - bimcon4}  
3D View 1  
3D View 2  
3D View 3  
3D View 4  
EQUIPMENT ROUTING\_B2/F  
EQUIPMENT ROUTING G/F  
EQUIPMENT ROUTING M/F  
EQUIPMENT ROUTING 1/F  
EQUIPMENT ROUTING 2/F  
EQUIPMENT ROUTING 3/F  
EQUIPMENT ROUTING 4/F  
EQUIPMENT ROUTING 5/F  
EQUIPMENT ROUTING 6/F  
EQUIPMENT ROUTING 7/F  
EQUIPMENT ROUTING 8/F  
EQUIPMENT ROUTING 9/F  
EQUIPMENT ROUTING 10/F  
EQUIPMENT ROUTING M/R  
EQUIPMENT ROUTING Int/R  
EQUIPMENT ROUTING U/F  
EQUIPMENT ROUTING T/F  
EQUIPMENT ROUTING  
EQUIPMENT ROUTING (WORKING NO COLOUR)  
{3D - briancheungWT}  
PD\_200\_Elevation  
BP\_200\_G/F Copy 1  
E10-EF  
EF-E9  
SECTIONS - Canopy  
BLOCK E VIEW A  
BLOCK E VIEW B  
Section 13  
BP\_200\_G/F Copy 2  
EQUIPMENT ROUTING B1/F  
Section 14  
Section 15  
Section 16  
3Dtemp\_khy  
GP\_400\_PLAN  
{3D}

|                                                         |                                              |                                                     |
|---------------------------------------------------------|----------------------------------------------|-----------------------------------------------------|
| NAH-MCS-STR-MDL-0000-BKE-ALL                            | NAH-WSP-BDR-MDL-0000-BKE-ALL_detached_1      | NAH-WSP- NAH-WSP- NAH-WSP- NAH-WSP-                 |
| South                                                   | Manage_IFC Export                            | Manage_IF Manage_IF Manage_IF Manage_IF             |
| Architectural Plan                                      | 01 WIP_Colour                                | 01 WIP_Co 01 WIP_Co 01 WIP_Co 01 WIP_Co             |
| Architectural Elevation                                 | 02 Review_CombinedServices                   | 02 Review_ 02 Review_ 02 Review_ 02 Review_         |
| Structural Framing Elevation                            | 02 Review_Mechanical                         | 02 Review_ 02 Review_ 02 Review_ 02 Review_         |
| Architectural Section                                   | 02 Review_Electrical                         | 02 Review_ 02 Review_ 02 Review_ 02 Review_         |
| Structural Section                                      | 02 Review_PublicHealth                       | 02 Review_ 02 Review_ 02 Review_ 02 Review_         |
| East                                                    | 02 Review_Fire                               | 02 Review_ 02 Review_ 02 Review_ 02 Review_         |
| North                                                   | 03 Document_CombinedServices                 | 03 Docume 03 Docume 03 Docume 03 Docume             |
| West                                                    | 03 Document_Ventilation                      | 03 Docume 03 Docume 03 Docume 03 Docume             |
| Structural Model & Analytical Combined                  | 03 Document_ChilledWater                     | 03 Docume 03 Docume 03 Docume 03 Docume             |
| Structural Drafting View                                | 03 Document_Heating                          | 03 Docume 03 Docume 03 Docume 03 Docume             |
| Structural Framing Plan                                 | 03 Document_PublicHealth                     | 03 Docume 03 Docume 03 Docume 03 Docume             |
| Structural Foundation Plan                              | 03 Document_Gas                              | 03 Docume 03 Docume 03 Docume 03 Docume             |
| Structural Analytical Isolated                          | 03 Document_DomesticWater                    | 03 Docume 03 Docume 03 Docume 03 Docume             |
| Structural Building Elevation                           | 03 Document_Comms                            | 03 Docume 03 Docume 03 Docume 03 Docume             |
| Structural Site Plan                                    | 03 Document_FireAlarm                        | 03 Docume 03 Docume 03 Docume 03 Docume             |
| Structural Analytical Isolated-3D                       | 03 Document_Security                         | 03 Docume 03 Docume 03 Docume 03 Docume             |
| Structural Analytical Unconnected Nodes                 | 03 Document_Power                            | 03 Docume 03 Docume 03 Docume 03 Docume             |
| Analytical Model with Local Coordinate System displayed | 03 Document_Lighting                         | 03 Docume 03 Docume 03 Docume 03 Docume             |
| Structural Connections-ApprovalStatus                   | 03 Document_Containment                      | 03 Docume 03 Docume 03 Docume 03 Docume             |
| L00                                                     | 03 Document_FireProtection                   | 03 Docume 03 Docume 03 Docume 03 Docume             |
| L01                                                     | 03 Document_CombinedServicesSection          | 03 Docume 03 Docume 03 Docume 03 Docume             |
| L02                                                     | 03 Document_MedicalGas                       | 03 Docume 03 Docume 03 Docume 03 Docume             |
| L03                                                     | 03 Document_Rainwater                        | 03 Docume 03 Docume 03 Docume 03 Docume             |
| L04                                                     | 03 Document_Steam                            | 03 Docume 03 Docume 03 Docume 03 Docume             |
| L05                                                     | 03 Document_Oil                              | 03 Docume 03 Docume 03 Docume 03 Docume             |
| L06                                                     | 03 Document_PneumaticTube                    | 03 Docume 03 Docume 03 Docume 03 Docume             |
| L07                                                     | 03 Document_MEPDistribution                  | 03 Docume 03 Docume 03 Docume 03 Docume             |
| L08                                                     | 03 Document_SmokeExtract                     | 03 Docume 03 Docume 03 Docume 03 Docume             |
| L09                                                     | 03 Document_NurseCall                        | 03 Docume 03 Docume 03 Docume 03 Docume             |
| L10                                                     | 03 Document_LightningProtection              | 03 Docume 03 Docume 03 Docume 03 Docume             |
| LB1                                                     | 00 Manage_GridCopyMonitor                    | 00 Manage_ 00 Manage_ 00 Manage_ 00 Manage_         |
| LB2                                                     | 00 Manage_SitePlanTrueNorth                  | 00 Manage_ 00 Manage_ 00 Manage_ 00 Manage_         |
| LMZ                                                     | 00 Manage_SitePlanProjectNorth               | 00 Manage_ 00 Manage_ 00 Manage_ 00 Manage_         |
| LRF                                                     | 00 Manage_ScopeBoxes                         | 00 Manage_ 00 Manage_ 00 Manage_ 00 Manage_         |
| LRM                                                     | 00 Manage_LevelCopyMonitor                   | 00 Manage_ 00 Manage_ 00 Manage_ 00 Manage_         |
| LTR                                                     | 00 Manage_IFCExport                          | 00 Manage_ 00 Manage_ 00 Manage_ 00 Manage_         |
| LUR                                                     | 00 Manage_NWCExport                          | 00 Manage_ 00 Manage_ 00 Manage_ 00 Manage_         |
| {3D}                                                    | 00 Manage_Render                             | 00 Manage_ 00 Manage_ 00 Manage_ 00 Manage_         |
| {3D - chrisleung}                                       | 01 WIP_ColourSolid                           | 01 WIP_Co 01 WIP_Co 01 WIP_Co 01 WIP_Co             |
| LB2 - 1                                                 | 03 Document_Ventilation Philosophy           | 03 Docume 03 Docume 03 Docume 03 Docume             |
| LB2 - 2                                                 | 03 Document_HeatingPhilosophy                | 03 Docume 03 Docume 03 Docume 03 Docume             |
| LB2 - 3                                                 | 03 Document_CoolingPhilosophy                | 03 Docume 03 Docume 03 Docume 03 Docume             |
| LB2 - 4                                                 | 03 Document_LightingControlPhilosophy        | 03 Docume 03 Docume 03 Docume 03 Docume             |
| {3D - wenjianhui}                                       | 01 WIP_ColourShaded                          | 01 WIP_Co 01 WIP_Co 01 WIP_Co 01 WIP_Co             |
| LB1 - Dependent 1                                       | Manage_Grid Copy Monitor                     | Manage_Gi Manage_Gi Manage_Gi Manage_Gi             |
| LB1 - Dependent 2                                       | Manage_Scope Boxes                           | Manage_Sc Manage_Sc Manage_Sc Manage_Sc             |
| LB1 - Dependent 3                                       | Manage_Site Plan (Project North)             | Manage_Si Manage_Si Manage_Si Manage_Si             |
| LB1 - Dependent 4                                       | Manage_Site Plan (True North)                | Manage_Si Manage_Si Manage_Si Manage_Si             |
| L00 - Dependent 1                                       | Manage_NWC Export                            | Manage_Nl Manage_Nl Manage_Nl Manage_Nl             |
| L00 - Dependent 2                                       | Manage_Render                                | Manage_Rr Manage_Rr Manage_Rr Manage_Rr             |
| L00 - Dependent 3                                       | WIP_Level 1                                  | WIP_Level WIP_Level WIP_Level WIP_Level             |
| L00 - Dependent 4                                       | Manage_Level Copy Monitor                    | Manage_Lr Manage_Lr Manage_Lr Manage_Lr             |
| arch red                                                | WIP_L00 **User Initials**                    | WIP_L00_ * WIP_L00_ * WIP_L00_ * WIP_L00_ *         |
| Section 1                                               | 01 WIP_3DColourShaded                        | 01 WIP_3D 01 WIP_3D 01 WIP_3D 01 WIP_3D             |
|                                                         | WIP_3D View **User Initials**                | WIP_3D Vi WIP_3D Vi WIP_3D Vi WIP_3D Vi             |
|                                                         | 01 WIP_3DColour                              | 01 WIP_3D 01 WIP_3D 01 WIP_3D 01 WIP_3D             |
|                                                         | 01 WIP_3DColourSolid                         | 01 WIP_3D 01 WIP_3D 01 WIP_3D 01 WIP_3D             |
|                                                         | 01 WIP_CombinedServicesSection               | 01 WIP_Co 01 WIP_Co 01 WIP_Co 01 WIP_Co             |
|                                                         | Document_Comms Data Level 1                  | Document_ Document_ Document_ Document_             |
|                                                         | Document_Containment Level 1                 | Document_ Document_ Document_ Document_             |
|                                                         | Document_Fire Alarm Level 1                  | Document_ Document_ Document_ Document_             |
|                                                         | Document_Lighting Control Philosophy Level 1 | Document_ Document_ Document_ Document_             |
|                                                         | Document_Lighting Level 1                    | Document_ Document_ Document_ Document_             |
|                                                         | Document_Lightning Protection Level 1        | Document_ Document_ Document_ Document_             |
|                                                         | Document_Nurse Call Level 1                  | Document_ Document_ Document_ Document_             |
|                                                         | Document_Power Level 1                       | Document_ Document_ Document_ Document_             |
|                                                         | Document_Security Level 1                    | Document_ Document_ Document_ Document_             |
|                                                         | Document_Chilled Water Level 1               | Document_ Document_ Document_ Document_             |
|                                                         | Document_Combined Services Level 1           | Document_ Document_ Document_ Document_             |
|                                                         | Document_Heating Level 1                     | Document_ Document_ Document_ Document_             |
|                                                         | Document_Heating Philosophy Level 1          | Document_ Document_ Document_ Document_             |
|                                                         | Document_Medical Gas Level 1                 | Document_ Document_ Document_ Document_             |
|                                                         | Document_MEP Distribution Level 1            | Document_ Document_ Document_ Document_             |
|                                                         | Document_Pneumatic Tube Level 1              | Document_ Document_ Document_ Document_             |
|                                                         | Document_Smoke Extract Level 1               | Document_ Document_ Document_ Document_             |
|                                                         | Document_Steam Level 1                       | Document_ Document_ Document_ Document_             |
|                                                         | Document_Ventilation Level 1                 | Document_ Document_ Document_ Document_             |
|                                                         | Document_Ventilation Philosophy Level 1      | Document_ Document_ Document_ Document_             |
|                                                         | Document_Fire Protection Level 1             | Document_ Document_ Document_ Document_             |
|                                                         | Document_Gas Supply Level 1                  | Document_ Document_ Document_ Document_             |
|                                                         | Document_Oil Systems Level 1                 | Document_ Document_ Document_ Document_             |
|                                                         | Document_Public Health Level 1               | Document_ Document_ Document_ Document_             |
|                                                         | Document_Rainwater Level 1                   | Document_ Document_ Document_ Document_             |
|                                                         | Document_Domestic Water Level 1              | Document_ Document_ Document_ Document_             |
|                                                         | Review_Electrical Level 1                    | Review_El Review_El Review_El Review_El             |
|                                                         | Review_Mechanical Level 1                    | Review_Me Review_Me Review_Me Review_Me             |
|                                                         | Review_Fire Level 1                          | Review_Fir Review_Fir Review_Fir Review_Fir         |
|                                                         | Review_Public Health Level 1                 | Review_Pu Review_Pu Review_Pu Review_Pu             |
|                                                         | Review_Combined Services Level 1             | Review_Co Review_Co Review_Co Review_Co             |
|                                                         | ElectricalLegend_Containment                 | ElectricalLe ElectricalLe ElectricalLe ElectricalLe |

|                                                |              |              |              |              |
|------------------------------------------------|--------------|--------------|--------------|--------------|
| ElectricalLegend_Lighting                      | ElectricalLe | ElectricalLe | ElectricalLe | ElectricalLe |
| ElectricalLegend_Power                         | ElectricalLe | ElectricalLe | ElectricalLe | ElectricalLe |
| ElectricalLegend_Switch                        | ElectricalLe | ElectricalLe | ElectricalLe | ElectricalLe |
| MechanicalLegend_Air Terminal                  | Mechanical   | Mechanical   | Mechanical   | Mechanical   |
| MechanicalLegend_Valve                         | Mechanical   | Mechanical   | Mechanical   | Mechanical   |
| SheetLegend_HeathSafety                        | SheetLeger   | SheetLeger   | SheetLeger   | SheetLeger   |
| PublicHealthLegend_RainwaterAbb                | PublicHealt  | PublicHealt  | PublicHealt  | PublicHealt  |
| PublicHealthLegend_DrainageAbb                 | PublicHealt  | PublicHealt  | PublicHealt  | PublicHealt  |
| PublicHealthLegend_RainwaterNotes              | PublicHealt  | PublicHealt  | PublicHealt  | PublicHealt  |
| ElectricalLegend_LightningProtectionNotes      | ElectricalLe | ElectricalLe | ElectricalLe | ElectricalLe |
| MechanicalLegend_VentilationAbb                | Mechanical   | Mechanical   | Mechanical   | Mechanical   |
| ElectricalLegend_PowerAbb                      | ElectricalLe | ElectricalLe | ElectricalLe | ElectricalLe |
| ElectricalLegend_DataFireSecurityAbb           | ElectricalLe | ElectricalLe | ElectricalLe | ElectricalLe |
| Review_Electrical Phase Level 1                | Review_El€   | Review_El€   | Review_El€   | Review_El€   |
| 02 Review_ElectricalPhase                      | 02 Review_02 | 02 Review_02 | 02 Review_02 | 02 Review_02 |
| Review_Ductwork Velocity Level 1               | Review_Du    | Review_Du    | Review_Du    | Review_Du    |
| 02 Review_DuctworkVelocity                     | 02 Review_02 | 02 Review_02 | 02 Review_02 | 02 Review_02 |
| Document_Lighting Lux Level Philosophy Level 1 | Document_    | Document_    | Document_    | Document_    |
| 03 Document_LightingLuxLevelPhilosophy         | 03 Docume    | 03 Docume    | 03 Docume    | 03 Docume    |
| Manage_Spaces Level 1                          | Manage_S€    | Manage_S€    | Manage_S€    | Manage_S€    |
| 01 Manage_Spaces                               | 01 Manage_01 | 01 Manage_01 | 01 Manage_01 | 01 Manage_01 |
| Manage_Rooms Level 1                           | Manage_R€    | Manage_R€    | Manage_R€    | Manage_R€    |
| 01 Manage_Rooms                                | 01 Manage_01 | 01 Manage_01 | 01 Manage_01 | 01 Manage_01 |
| Document_Fire Alarm Philosophy Level 1         | Document_    | Document_    | Document_    | Document_    |
| 03 Document_Fire Alarm Philosophy              | 03 Docume    | 03 Docume    | 03 Docume    | 03 Docume    |
| Document_Sprinkler Philosophy Level 1          | Document_    | Document_    | Document_    | Document_    |
| 03 Document_Sprinkler Philosophy               | 03 Docume    | 03 Docume    | 03 Docume    | 03 Docume    |
| Document_Departmental Plan Level 1             | Document_    | Document_    | Document_    | Document_    |
| 03 Document_DepartmentalPhilosphy              | 03 Docume    | 03 Docume    | 03 Docume    | 03 Docume    |
| Document_MEP Walls and Openings Level 1        | Document_    | Document_    | Document_    | Document_    |
| Manage_GA Level 1                              | Manage_G€    | Manage_G€    | Manage_G€    | Manage_G€    |
| Review_Pipework Pressure Drop Level 1          | Review_Pi€   | Review_Pi€   | Review_Pi€   | Review_Pi€   |
| 01 Manage_GAPlan                               | 01 Manage_01 | 01 Manage_01 | 01 Manage_01 | 01 Manage_01 |
| 03 Document_MEPWallsOpenings                   | 03 Docume    | 03 Docume    | 03 Docume    | 03 Docume    |
| 02 Review_PipeworkPressureDrop                 | 02 Review_02 | 02 Review_02 | 02 Review_02 | 02 Review_02 |
| Review_Fire Dampers Level 1                    | Review_Fir   | Review_Fir   | Review_Fir   | Review_Fir   |
| 02 Review_FireDampers                          | 02 Review_02 | 02 Review_02 | 02 Review_02 | 02 Review_02 |
| Manage_COBie Export                            | Manage_C€    | Manage_C€    | Manage_C€    | Manage_C€    |
| 00 Manage_COBieExport                          | 00 Manage_00 | 00 Manage_00 | 00 Manage_00 | 00 Manage_00 |
| Manage_BIM-AM Export                           | Manage_BI    | Manage_BI    | Manage_BI    | Manage_BI    |
| 00 Manage_BIM-AMExport                         | 00 Manage_00 | 00 Manage_00 | 00 Manage_00 | 00 Manage_00 |
| 01 WIP_Standard View_By System                 | 01 WIP_St€   | 01 WIP_St€   | 01 WIP_St€   | 01 WIP_St€   |
| L00                                            | L00          | L00          | L00          | L00          |
| {3D}                                           | {3D}         | 3F Staircas  | {3D}         |              |
| 01 WIP_Standard View_By Principle              | 01 WIP_St€   | 01 WIP_St€   | 01 WIP_St€   | 01 WIP_St€   |
| LMZ                                            | LMZ          | LMZ          | LMZ          |              |
| LMZ                                            | LMZ          | LMZ          | LMZ          |              |
| LMZ                                            | LMZ          | LMZ          | LMZ          |              |
| L01                                            | L01          | L01          | L01          |              |
| L01                                            | L01          | L01          | L01          |              |
| L01                                            | L01          | L01          | L01          |              |
| L02                                            | L02          | L02          | L02          |              |
| L02                                            | L02          | L02          | L02          |              |
| L02                                            | L02          | L02          | L02          |              |
| L03                                            | L03          | L03          | L03          |              |
| L03                                            | L03          | L03          | L03          |              |
| L03                                            | L03          | L03          | L03          |              |
| L04                                            | L04          | L04          | L04          |              |
| L04                                            | L04          | L04          | L04          |              |
| L04                                            | L04          | L04          | L04          |              |
| L05                                            | L05          | L05          | L05          |              |
| L05                                            | L05          | L05          | L05          |              |
| L05                                            | L05          | L05          | L05          |              |
| L06                                            | L06          | L06          | L06          |              |
| L06                                            | L06          | L06          | L06          |              |
| L06                                            | L06          | L06          | L06          |              |
| L07                                            | L07          | L07          | L07          |              |
| L07                                            | L07          | L07          | L07          |              |
| L07                                            | L07          | L07          | L07          |              |
| L08                                            | L08          | L08          | L08          |              |
| L08                                            | L08          | L08          | L08          |              |
| L08                                            | L08          | L08          | L08          |              |
| LB1                                            | LB1          | LB1          | LB1          |              |
| LB1                                            | LB1          | LB1          | LB1          |              |
| LB1                                            | LB1          | LB1          | LB1          |              |
| LB2                                            | LB2          | LB2          | LB2          |              |
| LB2                                            | LB2          | LB2          | LB2          |              |
| LB2                                            | LB2          | LB2          | LB2          |              |
| L09                                            | L09          | L09          | L09          |              |
| L09                                            | L09          | L09          | L09          |              |
| L09                                            | L09          | L09          | L09          |              |
| L10                                            | L10          | L10          | L10          |              |
| L10                                            | L10          | L10          | L10          |              |
| L10                                            | L10          | L10          | L10          |              |
| LRF                                            | LRF          | LRF          | LRF          |              |
| LRF                                            | LRF          | LRF          | LRF          |              |
| LRF                                            | LRF          | LRF          | LRF          |              |
| LRM                                            | LRM          | LRM          | LRM          |              |
| LRM                                            | LRM          | LRM          | LRM          |              |
| LRM                                            | LRM          | LRM          | LRM          |              |
| LUR                                            | LUR          | LUR          | LUR          |              |
| LUR                                            | LUR          | LUR          | LUR          |              |

LUR  
LTR  
LTR  
LTR  
{3D - Ricky.So}

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|-----|-----|-----|-----|
| LUR | LUR | LUR | LUR |
| LTR | LTR | LTR | LTR |
| LTR | LTR | LTR | LTR |
| LTR | LTR | LTR | LTR |

{3D - eddy.1}{3D - ng.an}{3D - Ivan.L}{3D - Ricky.  
{3D - Jessie}{3D - Ricky Section 1  
Section 1 Section 2  
Section 2 Section 3  
Section 3 Section 4  
Section 4 Section 5  
Section 5 Section 6  
Section 6 Section 7  
Section 7 Section 9  
Section 8 {3D - ivan.lau}  
Section 9 {3D - ivan.lau}1  
Section 10 Section 10  
Section 11 Section 11  
Section 12 Section 12  
Section 13  
{3D - ivan.lau}2  
Section 14  
Section 15  
Section 16  
{3D - John.Leung}  
3F Staircase Transfer (f  
Section 18  
Section 19  
{3D - Ricky.So}  
Section 20

NAH-WSP- NAH-WSP-MDE-MDL-0000-BKE-ALL\_detached\_1  
Manage\_IF Manage\_IFC Export  
01 WIP\_ Co 01 WIP\_ Colour  
02 Review\_ 02 Review\_CombinedServices  
02 Review\_ 02 Review\_Mechanical  
02 Review\_ 02 Review\_Electrical  
02 Review\_ 02 Review\_PublicHealth  
02 Review\_ 02 Review\_Fire  
03 Docume 03 Document\_CombinedServices  
03 Docume 03 Document\_Ventilation  
03 Docume 03 Document\_ChilledWater  
03 Docume 03 Document\_Heating  
03 Docume 03 Document\_PublicHealth  
03 Docume 03 Document\_Gas  
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