## Manhole Schedules for Storm

| MH Name | MH CL (m) | MH Depth (m) | MH Connection | MH Diam.,L*W (mm) | Pipe Out PN | Pipe Out Invert Level (m) | Pipe Out Diameter (mm) | Pipes In PN | Pipes In Invert Level (m) | Pipes In Diameter (mm) | Backdrop (mm) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| SSWMH.01 | 34.700 | 0.600 | Open Manhole | 450 | S1.000 | 34.100 | 150 | | | | |
| SSWMH.06 | 34.600 | 0.834 | Open Manhole | 450 | S1.001 | 33.768 | 150 | S1.000 | 33.766 | 150 | |
| SSWMH.09 | 35.000 | 0.600 | Open Manhole | 450 | S2.000 | 34.400 | 150 | | | | |
| SSWMH.10 | 35.125 | 0.773 | Open Manhole | 450 | S3.000 | 34.352 | 150 | | | | |
| SSWMH.11 | 35.050 | 0.715 | Open Manhole | 450 | S3.001 | 34.335 | 150 | S3.000 | 34.335 | 150 | |
| SSWMH.12 | 35.160 | 0.865 | Open Manhole | 450 | S2.001 | 34.295 | 150 | S2.000 | 34.297 | 150 | 2 |
| | | | | | | | | S3.001 | 34.300 | 150 | 5 |
| SSWMH.13 | 34.790 | 0.562 | Open Manhole | 450 | S2.002 | 34.228 | 150 | S2.001 | 34.228 | 150 | |
| SSWMH.14 | 34.800 | 0.700 | Open Manhole | 450 | S2.003 | 34.100 | 150 | S2.002 | 34.101 | 150 | 1 |
| SSWMH.15 | 34.945 | 0.943 | Open Manhole | 450 | S2.004 | 34.002 | 150 | S2.003 | 34.002 | 150 | |
| SSWMH.20 | 35.140 | 1.525 | Open Manhole | 600 | S1.002 | 33.622 | 150 | S1.001 | 33.616 | 150 | |
| | | | | | | | | S2.004 | 33.865 | 150 | 243 |
| SSWMH.23 | 34.890 | 0.600 | Open Manhole | 450 | S4.000 | 34.290 | 150 | | | | |
| SSWMH.24 | 34.990 | 0.807 | Open Manhole | 450 | S4.001 | 34.290 | 150 | S4.000 | 34.183 | 150 | |
| SSWMH.21 | 34.960 | 0.600 | Open Manhole | 450 | S5.000 | 34.360 | 150 | | | | |
| SSWMH.22 | 35.020 | 0.718 | Open Manhole | 450 | S5.001 | 34.360 | 150 | S5.000 | 34.302 | 150 | |
| SSWMH.25 | 35.050 | 1.439 | Open Manhole | 600 | S1.003 | 33.615 | 225 | S1.002 | 33.611 | 150 | |
| | | | | | | | | S4.001 | 34.281 | 150 | 591 |
| | | | | | | | | S5.001 | 34.351 | 150 | 661 |

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## Manhole Schedules for Storm

| MH Name | MH CL (m) | MH Depth (m) | MH Connection | MH Diam.,L*W (mm) | Pipe Out PN | Pipe Out Invert Level (m) | Pipe Out Diameter (mm) | Pipes In PN | Pipes In Invert Level (m) | Pipes In Diameter (mm) | Backdrop (mm) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| SSWMH.26 | 34.212 | 1.000 | Open Manhole | 600 | S6.000 | 33.212 | 225 | | | | |
| SSWMH.27 | 34.865 | 1.761 | Open Manhole | 600 | S6.001 | 33.104 | 225 | S6.000 | 33.104 | 225 | |
| SSWMH.30 | 34.763 | 0.663 | Open Manhole | 450 | S7.000 | 34.100 | 150 | | | | |
| SSWMH.31 | 34.713 | 0.650 | Open Manhole | 450 | S7.001 | 34.100 | 150 | S7.000 | 34.063 | 150 | |
| SSWMH.32 | 34.800 | 0.736 | Open Manhole | 450 | S7.002 | 34.100 | 150 | S7.001 | 34.064 | 150 | |
| SSWMH.33 | 34.850 | 0.959 | Open Manhole | 450 | S7.003 | 34.100 | 150 | S7.002 | 33.891 | 150 | |
| SSWMH.28 | 34.622 | 0.600 | Open Manhole | 450 | S8.000 | 34.022 | 150 | | | | |
| SSWMH.29 | 34.810 | 0.896 | Open Manhole | 450 | S8.001 | 34.022 | 150 | S8.000 | 33.914 | 150 | |
| SSWMH.34 | 35.010 | 1.002 | Open Manhole | 450 | S7.004 | 34.010 | 150 | S7.003 | 34.083 | 150 | 73 |
| | | | | | | | | S8.001 | 34.008 | 150 | |
| SSWMH.35 | 34.905 | 1.821 | Open Manhole | 600 | S6.002 | 33.085 | 225 | S6.001 | 33.084 | 225 | |
| | | | | | | | | S7.004 | 33.980 | 150 | 820 |
| SSW.TANK | 34.900 | 1.870 | Open Manhole | 1200 | S1.004 | 33.030 | 300 | S1.003 | 33.604 | 225 | 499 |
| | | | | | | | | S6.002 | 33.083 | 225 | |
| SSWMH.36 | 34.970 | 1.943 | Open Manhole | 1200 | S1.005 | 33.027 | 150 | S1.004 | 33.027 | 300 | |
| SCOMH.01 | 34.850 | 1.941 | Open Manhole | 1200 | S1.006 | 32.948 | 150 | S1.005 | 32.909 | 150 | |
| SEXCOMH.01 | 34.675 | 1.758 | Open Manhole | 1200 | | OUTFALL | | S1.006 | 32.917 | 150 | |

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## Manhole Schedules for Storm

| MH Name | Manhole Easting (m) | Manhole Northing (m) | Intersection Easting (m) | Intersection Northing (m) | Manhole Access | Layout (North) |
|---|---|---|---|---|---|---|
| SSWMH.01 | 183.222 | 352.423 | 183.222 | 352.423 | Required | |
| SSWMH.06 | 202.685 | 387.489 | 202.685 | 387.489 | Required | |
| SSWMH.09 | 159.854 | 363.911 | 159.854 | 363.911 | Required | |
| SSWMH.10 | 172.069 | 377.402 | 172.069 | 377.402 | Required | |
| SSWMH.11 | 170.405 | 375.227 | 170.405 | 375.227 | Required | |
| SSWMH.12 | 165.549 | 375.415 | 165.549 | 375.415 | Required | |
| SSWMH.13 | 158.147 | 380.067 | 158.147 | 380.067 | Required | |
| SSWMH.14 | 165.538 | 394.102 | 165.538 | 394.102 | Required | |



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## Manhole Schedules for Storm

| MH Name | Manhole Easting (m) | Manhole Northing (m) | Intersection Easting (m) | Intersection Northing (m) | Manhole Access | Layout (North) |
|---|---|---|---|---|---|---|
| SSWMH.15 | 171.776 | 404.814 | 171.776 | 404.814 | Required | |
| SSWMH.20 | 186.867 | 396.691 | 186.867 | 396.691 | Required | |
| SSWMH.23 | 199.485 | 392.065 | 199.485 | 392.065 | Required | |
| SSWMH.24 | 189.412 | 397.656 | 189.412 | 397.656 | Required | |
| SSWMH.21 | 180.640 | 402.519 | 180.640 | 402.519 | Required | |
| SSWMH.22 | 186.407 | 399.292 | 186.407 | 399.292 | Required | |
| SSWMH.25 | 187.911 | 398.461 | 187.911 | 398.461 | Required | |
| SSWMH.26 | 188.130 | 433.648 | 188.130 | 433.648 | Required | |



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## Manhole Schedules for Storm

| MH Name | Manhole Easting (m) | Manhole Northing (m) | Intersection Easting (m) | Intersection Northing (m) | Manhole Access | Layout (North) |
|---|---|---|---|---|---|---|
| SSWMH.27 | 176.221 | 411.569 | 176.221 | 411.569 | Required | |
| SSWMH.30 | 203.961 | 393.489 | 203.961 | 393.489 | Required | |
| SSWMH.31 | 205.887 | 397.520 | 205.887 | 397.520 | Required | |
| SSWMH.32 | 204.938 | 401.614 | 204.938 | 401.614 | Required | |
| SSWMH.33 | 185.993 | 412.116 | 185.993 | 412.116 | Required | |
| SSWMH.28 | 190.042 | 426.054 | 190.042 | 426.054 | Required | |
| SSWMH.29 | 184.401 | 415.878 | 184.401 | 415.878 | Required | |
| SSWMH.34 | 183.048 | 413.441 | 183.048 | 413.441 | Required | |



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## Manhole Schedules for Storm

| MH Name | Manhole Easting (m) | Manhole Northing (m) | Intersection Easting (m) | Intersection Northing (m) | Manhole Access | Layout (North) |
|---|---|---|---|---|---|---|
| SSWMH.35 | 180.471 | 408.813 | 180.471 | 408.813 | Required | |
| SSW.TANK | 190.273 | 403.093 | 190.273 | 403.093 | Required | |
| SSWMH.36 | 192.637 | 397.414 | 192.637 | 397.414 | Required | |
| SCOMH.01 | 203.974 | 390.576 | 203.974 | 390.576 | Required | |
| SEXCOMH.01 | 206.154 | 394.539 | | | No Entry | |



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## 2 year Return Period Summary of Critical Results by Maximum Level (Rank 1) for Storm

### Simulation Criteria

| | | | | | |
|---|---|---|---|---|---|
| Areal Reduction Factor | 1.000 | Manhole Headloss Coeff (Global) | 0.500 | MADD Factor * 10m³/ha Storage | 1.000 |
| Hot Start (mins) | 0 | Foul Sewage per hectare (l/s) | 0.000 | Inlet Coeffiecient | 0.800 |
| Hot Start Level (mm) | 0 | Additional Flow - % of Total Flow | 0.000 | Flow per Person per Day (l/per/day) | 0.000 |

| | | | | | |
|---|---|---|---|---|---|
| Number of Input Hydrographs | 0 | Number of Offline Controls | 0 | Number of Time/Area Diagrams | 0 |
| Number of Online Controls | 1 | Number of Storage Structures | 1 | Number of Real Time Controls | 0 |

### Synthetic Rainfall Details

| | | | | | |
|---|---|---|---|---|---|
| Rainfall Model | | FSR M5-60 (mm) | 18.000 | Cv (Summer) | 0.750 |
| Region | England and Wales | Ratio R | 0.381 | Cv (Winter) | 0.840 |

| | | | |
|---|---|---|---|
| Margin for Flood Risk Warning (mm) | 300.0 | DVD Status | ON |
| Analysis Timestep | 2.5 Second Increment (Extended) | Inertia Status | ON |
| DTS Status | ON | | |

| | |
|---|---|
| Profile(s) | Summer and Winter |
| Duration(s) (mins) | 15, 30, 60, 120, 180, 240, 360, 480, 600, 720, 960, 1440, 2160, 2880, 4320, 5760, 7200, 8640, 10080 |
| Return Period(s) (years) | 2, 30, 100 |
| Climate Change (%) | 40, 40, 40 |

| PN | US/MH Name | Storm | Return Period | Climate Change | First (X) Surcharge | First (Y) Flood | First (Z) Overflow | Overflow Act. | Water Level (m) | Surcharged Depth (m) | Flooded Volume (m³) | Flow / Cap. | Overflow (l/s) | Half Drain Time (mins) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| S1.000 | SSWMH.01 | 15 Winter | 2 | +40% | 30/15 Summer | | | | 34.128 | -0.122 | 0.000 | 0.08 | | |

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## 2 year Return Period Summary of Critical Results by Maximum Level (Rank 1) for Storm

| PN | US/MH Name | Pipe Flow (l/s) | Status | Level Exceeded |
|---|---|---|---|---|
| S1.000 | SSWMH.01 | 1.2 | OK | |

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## 2 year Return Period Summary of Critical Results by Maximum Level (Rank 1) for Storm

| PN | US/MH Name | Storm | Return Period | Climate Change | First (X) Surcharge | First (Y) Flood | First (Z) Overflow | Overflow Act. | Water Level (m) | Surcharged Depth (m) | Flooded Volume (m³) | Flow / Cap. | Overflow (l/s) | Half Drain Time (mins) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| S1.001 | SSWMH.06 | 15 Winter | 2 | +40% | 30/15 Summer | | | | 33.868 | -0.050 | 0.000 | 0.39 | | |
| S2.000 | SSWMH.09 | 15 Winter | 2 | +40% | 100/15 Summer | | | | 34.436 | -0.114 | 0.000 | 0.13 | | |
| S3.000 | SSWMH.10 | 15 Winter | 2 | +40% | 100/15 Summer | | | | 34.395 | -0.107 | 0.000 | 0.18 | | |
| S3.001 | SSWMH.11 | 15 Winter | 2 | +40% | 100/15 Summer | | | | 34.387 | -0.098 | 0.000 | 0.26 | | |
| S2.001 | SSWMH.12 | 15 Winter | 2 | +40% | 100/15 Summer | | | | 34.357 | -0.088 | 0.000 | 0.35 | | |
| S2.002 | SSWMH.13 | 15 Winter | 2 | +40% | 30/15 Summer | | | | 34.288 | -0.090 | 0.000 | 0.33 | | |
| S2.003 | SSWMH.14 | 15 Winter | 2 | +40% | 30/15 Summer | | | | 34.174 | -0.076 | 0.000 | 0.49 | | |
| S2.004 | SSWMH.15 | 15 Winter | 2 | +40% | 30/15 Summer | | | | 34.079 | -0.073 | 0.000 | 0.52 | | |
| S1.002 | SSWMH.20 | 15 Winter | 2 | +40% | 2/15 Summer | | | | 33.840 | 0.068 | 0.000 | 1.59 | | |
| S4.000 | SSWMH.23 | 15 Winter | 2 | +40% | | | | | 34.331 | -0.109 | 0.000 | 0.00 | | |
| S4.001 | SSWMH.24 | 15 Winter | 2 | +40% | | | | | 34.331 | -0.109 | 0.000 | 0.16 | | |
| S5.000 | SSWMH.21 | 15 Winter | 2 | +40% | | | | | 34.399 | -0.111 | 0.000 | 0.00 | | |
| S5.001 | SSWMH.22 | 15 Winter | 2 | +40% | | | | | 34.399 | -0.111 | 0.000 | 0.15 | | |
| S1.003 | SSWMH.25 | 15 Winter | 2 | +40% | 30/15 Summer | | | | 33.761 | -0.079 | 0.000 | 0.74 | | |
| S6.000 | SSWMH.26 | 15 Winter | 2 | +40% | 30/30 Winter | | | | 33.258 | -0.179 | 0.000 | 0.09 | | |
| S6.001 | SSWMH.27 | 60 Winter | 2 | +40% | 30/15 Winter | | | | 33.247 | -0.082 | 0.000 | 0.12 | | |
| S7.000 | SSWMH.30 | 15 Winter | 2 | +40% | 100/15 Summer | | | | 34.170 | -0.080 | 0.000 | 0.00 | | |
| S7.001 | SSWMH.31 | 15 Winter | 2 | +40% | 100/15 Summer | | | | 34.170 | -0.080 | 0.000 | 0.04 | | |
| S7.002 | SSWMH.32 | 15 Winter | 2 | +40% | 100/15 Summer | | | | 34.169 | -0.081 | 0.000 | 0.03 | | |
| S7.003 | SSWMH.33 | 15 Winter | 2 | +40% | 100/15 Summer | | | | 34.167 | -0.083 | 0.000 | 0.41 | | |
| S8.000 | SSWMH.28 | 15 Winter | 2 | +40% | 30/15 Summer | | | | 34.087 | -0.085 | 0.000 | 0.00 | | |
| S8.001 | SSWMH.29 | 15 Winter | 2 | +40% | 30/15 Summer | | | | 34.087 | -0.085 | 0.000 | 0.10 | | |
| S7.004 | SSWMH.34 | 15 Winter | 2 | +40% | 30/15 Summer | | | | 34.086 | -0.074 | 0.000 | 0.51 | | |
| S6.002 | SSWMH.35 | 60 Winter | 2 | +40% | 30/15 Summer | | | | 33.246 | -0.064 | 0.000 | 0.21 | | |
| S1.004 | SSW.TANK | 60 Winter | 2 | +40% | 30/15 Winter | | | | 33.246 | -0.084 | 0.000 | 0.13 | | 51 |

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## 2 year Return Period Summary of Critical Results by Maximum Level (Rank 1) for Storm

| PN | US/MH Name | Pipe Flow (l/s) | Status | Level Exceeded |
|---|---|---|---|---|
| S1.001 | SSWMH.06 | 5.8 | OK | |
| S2.000 | SSWMH.09 | 1.9 | OK | |
| S3.000 | SSWMH.10 | 1.9 | OK | |
| S3.001 | SSWMH.11 | 3.1 | OK | |
| S2.001 | SSWMH.12 | 4.9 | OK | |
| S2.002 | SSWMH.13 | 5.0 | OK | |
| S2.003 | SSWMH.14 | 7.2 | OK | |
| S2.004 | SSWMH.15 | 7.8 | OK | |
| S1.002 | SSWMH.20 | 17.3 | SURCHARGED | |
| S4.000 | SSWMH.23 | 0.0 | OK | |
| S4.001 | SSWMH.24 | 1.8 | OK | |
| S5.000 | SSWMH.21 | 0.0 | OK | |
| S5.001 | SSWMH.22 | 1.6 | OK | |
| S1.003 | SSWMH.25 | 20.6 | OK | |
| S6.000 | SSWMH.26 | 2.9 | OK | |
| S6.001 | SSWMH.27 | 2.9 | OK | |
| S7.000 | SSWMH.30 | 0.0 | OK | |
| S7.001 | SSWMH.31 | 0.5 | OK | |
| S7.002 | SSWMH.32 | 0.5 | OK | |
| S7.003 | SSWMH.33 | 4.4 | OK | |
| S8.000 | SSWMH.28 | 0.0 | OK | |
| S8.001 | SSWMH.29 | 1.1 | OK | |
| S7.004 | SSWMH.34 | 5.5 | OK | |
| S6.002 | SSWMH.35 | 6.2 | OK | |

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## 2 year Return Period Summary of Critical Results by Maximum Level (Rank 1) for Storm

| PN | US/MH Name | Pipe Flow (l/s) | Status | Level Exceeded |
|---|---|---|---|---|
| S1.004 | SSW.TANK | 5.5 | OK | |

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## 2 year Return Period Summary of Critical Results by Maximum Level (Rank 1) for Storm

| PN | US/MH Name | Storm | Return Period | Climate Change | First (X) Surcharge | First (Y) Flood | First (Z) Overflow | Overflow Act. | Water Level (m) | Surcharged Depth (m) | Flooded Volume ($m^3$) | Flow / Cap. | Overflow (l/s) | Half Drain Time (mins) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| S1.005 | SSWMH.36 | 60 Winter | 2 | +40% | 2/15 Winter | | | | 33.251 | 0.074 | 0.000 | 0.28 | | |
| S1.006 | SCOMH.01 | 60 Winter | 2 | +40% | | | | | 33.014 | -0.084 | 0.000 | 0.41 | | |

| PN | US/MH Name | Pipe Flow (l/s) | Status | Level Exceeded |
|---|---|---|---|---|
| S1.005 | SSWMH.36 | 4.5 | SURCHARGED | |
| S1.006 | SCOMH.01 | 4.5 | OK | |

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## 30 year Return Period Summary of Critical Results by Maximum Level (Rank 1) for Storm

### Simulation Criteria

Areal Reduction Factor 1.000 Manhole Headloss Coeff (Global) 0.500 MADD Factor * 10m³/ha Storage 1.000
Hot Start (mins) 0 Foul Sewage per hectare (l/s) 0.000 Inlet Coeffiecient 0.800
Hot Start Level (mm) 0 Additional Flow - % of Total Flow 0.000 Flow per Person per Day (l/per/day) 0.000

Number of Input Hydrographs 0 Number of Offline Controls 0 Number of Time/Area Diagrams 0
Number of Online Controls 1 Number of Storage Structures 1 Number of Real Time Controls 0

### Synthetic Rainfall Details

Rainfall Model FSR M5-60 (mm) 18.000 Cv (Summer) 0.750
Region England and Wales Ratio R 0.381 Cv (Winter) 0.840

Margin for Flood Risk Warning (mm) 300.0 DVD Status ON
Analysis Timestep 2.5 Second Increment (Extended) Inertia Status ON
DTS Status ON

Profile(s) Summer and Winter
Duration(s) (mins) 15, 30, 60, 120, 180, 240, 360, 480, 600, 720, 960, 1440, 2160, 2880, 4320, 5760, 7200, 8640, 10080
Return Period(s) (years) 2, 30, 100
Climate Change (%) 40, 40, 40

| PN | US/MH Name | Storm | Return Period | Climate Change | First (X) Surcharge | First (Y) Flood | First (Z) Overflow | Overflow Act. | Water Level (m) | Surcharged Depth (m) | Flooded Volume (m³) | Flow / Cap. | Overflow (l/s) | Half Drain Time (mins) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| S1.000 | SSWMH.01 | 15 Winter | 30 | +40% | 30/15 Summer | | | | 34.294 | 0.044 | 0.000 | 0.14 | | |

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30 year Return Period Summary of Critical Results by Maximum Level (Rank 1) for Storm

| PN | US/MH Name | Pipe Flow (l/s) | Status | Level Exceeded |
|---|---|---|---|---|
| S1.000 | SSWMH.01 | 2.2 | SURCHARGED | |

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## 30 year Return Period Summary of Critical Results by Maximum Level (Rank 1) for Storm

| PN | US/MH Name | Storm | Return Period | Climate Change | First (X) Surcharge | First (Y) Flood | First (Z) Overflow | Overflow Act. | Water Level (m) | Surcharged Depth (m) | Flooded Volume ($m^3$) | Flow / Cap. | Overflow (l/s) | Half Drain Time (mins) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| S1.001 | SSWMH.06 | 15 Winter | 30 | +40% | 30/15 Summer | | | | 34.278 | 0.360 | 0.000 | 0.78 | | |
| S2.000 | SSWMH.09 | 15 Winter | 30 | +40% | 100/15 Summer | | | | 34.452 | -0.098 | 0.000 | 0.24 | | |
| S3.000 | SSWMH.10 | 15 Winter | 30 | +40% | 100/15 Summer | | | | 34.442 | -0.060 | 0.000 | 0.34 | | |
| S3.001 | SSWMH.11 | 15 Winter | 30 | +40% | 100/15 Summer | | | | 34.439 | -0.046 | 0.000 | 0.54 | | |
| S2.001 | SSWMH.12 | 15 Winter | 30 | +40% | 100/15 Summer | | | | 34.429 | -0.016 | 0.000 | 0.70 | | |
| S2.002 | SSWMH.13 | 15 Winter | 30 | +40% | 30/15 Summer | | | | 34.404 | 0.026 | 0.000 | 0.62 | | |
| S2.003 | SSWMH.14 | 15 Winter | 30 | +40% | 30/15 Summer | | | | 34.366 | 0.116 | 0.000 | 0.90 | | |
| S2.004 | SSWMH.15 | 15 Winter | 30 | +40% | 30/15 Summer | | | | 34.296 | 0.144 | 0.000 | 0.95 | | |
| S1.002 | SSWMH.20 | 15 Winter | 30 | +40% | 2/15 Summer | | | | 34.182 | 0.410 | 0.000 | 3.01 | | |
| S4.000 | SSWMH.23 | 15 Winter | 30 | +40% | | | | | 34.355 | -0.085 | 0.000 | 0.00 | | |
| S4.001 | SSWMH.24 | 15 Summer | 30 | +40% | | | | | 34.355 | -0.085 | 0.000 | 0.39 | | |
| S5.000 | SSWMH.21 | 15 Summer | 30 | +40% | | | | | 34.422 | -0.088 | 0.000 | 0.00 | | |
| S5.001 | SSWMH.22 | 15 Summer | 30 | +40% | | | | | 34.422 | -0.088 | 0.000 | 0.36 | | |
| S1.003 | SSWMH.25 | 15 Winter | 30 | +40% | 30/15 Summer | | | | 33.902 | 0.062 | 0.000 | 1.44 | | |
| S6.000 | SSWMH.26 | 120 Winter | 30 | +40% | 30/30 Winter | | | | 33.517 | 0.080 | 0.000 | 0.06 | | |
| S6.001 | SSWMH.27 | 120 Winter | 30 | +40% | 30/15 Winter | | | | 33.516 | 0.187 | 0.000 | 0.11 | | |
| S7.000 | SSWMH.30 | 15 Winter | 30 | +40% | 100/15 Summer | | | | 34.226 | -0.024 | 0.000 | 0.00 | | |
| S7.001 | SSWMH.31 | 15 Winter | 30 | +40% | 100/15 Summer | | | | 34.226 | -0.024 | 0.000 | 0.10 | | |
| S7.002 | SSWMH.32 | 15 Winter | 30 | +40% | 100/15 Summer | | | | 34.225 | -0.025 | 0.000 | 0.08 | | |
| S7.003 | SSWMH.33 | 15 Winter | 30 | +40% | 100/15 Summer | | | | 34.219 | -0.031 | 0.000 | 0.98 | | |
| S8.000 | SSWMH.28 | 15 Summer | 30 | +40% | 30/15 Summer | | | | 34.173 | 0.001 | 0.000 | 0.01 | | |
| S8.001 | SSWMH.29 | 15 Summer | 30 | +40% | 30/15 Summer | | | | 34.172 | 0.000 | 0.000 | 0.25 | | |
| S7.004 | SSWMH.34 | 15 Winter | 30 | +40% | 30/15 Summer | | | | 34.169 | 0.009 | 0.000 | 1.23 | | |
| S6.002 | SSWMH.35 | 120 Winter | 30 | +40% | 30/15 Summer | | | | 33.515 | 0.205 | 0.000 | 0.23 | | |
| S1.004 | SSW.TANK | 120 Winter | 30 | +40% | 30/15 Winter | | | | 33.515 | 0.185 | 0.000 | 0.13 | | 94 |

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