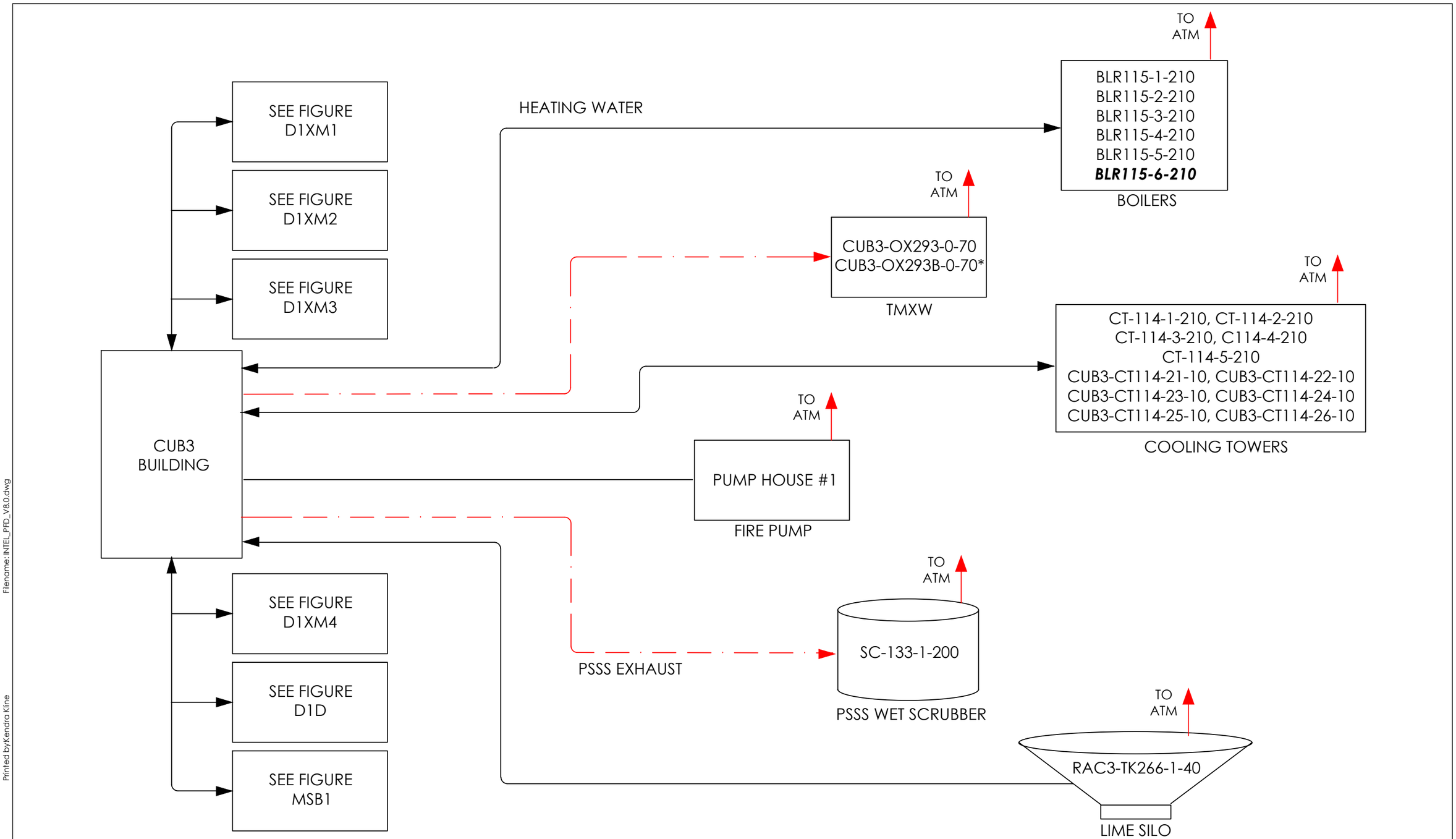


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LEGEND:

- EMISSIONS
- INPUTS
- POINT SOURCE
- ***FUTURE EQUIPMENT***

NOTES:

PSSS wet scrubbers are for process safety.

* Denotes equipment is electric.

Process Flow Diagram - CUB3

Gordon Moore Park at Ronler Acres Intel Campus
Hillsboro, Oregon

EXSP EXHAUST

EXVO EXHAUST FROM MSB1

EXVO EXHAUST FROM RA4

D1XM1 BUILDING

EXSC EXHAUST

TO ATM

D1X-SC133-1-00
D1X-SC133-2-00
D1X-SC133-3-00
D1X-SC133-4-00
D1X-SC133-5-00

EXSC WET SCRUBBERS

TO ATM

WESP

EXVO EXHAUST

TO ATM

D1XM1-VOC138-1-20
D1XM1-VOC138-2-20
D1XM1-VOC138-3-20
D1XM1-VOC138-4-20
D1XM1-VOC138-5-20
D1XM1-VOC138-6-20
D1XM1-VOC138-7-20
D1XM1-VOC138-8-20

RCTOs

TO ATM

WESP

TO ATM

D1X-GEN-1A, D1X-GEN-1B, D1X-GEN-1C
D1X-GEN-2A, D1X-GEN-2B, D1X-GEN-2C
D1X-GEN-3A, D1X-GEN-3B, D1X-GEN-3C
D1X-GEN 4A, D1X-GEN-4B, D1X-GEN-5C
D1X-GEN-4C, D1X-GEN-5A, D1X-GEN-5B,
D1X-GEN-6A, D1X-GEN-6B, D1X-GEN-6C,
D1X-GEN-7A, D1X-GEN-7B, D1X-GEN-7C

EMERGENCY GENERATORS

TO ATM

DIESEL PARTICULATE FILTER

EXSC, EXAM, EXVO EXHAUST TO D1XM2

EXSC, EXAM, EXVO EXHAUST TO D1XM3

SEE FIGURE RONLER EXGF

SEE FIGURE CUB3

SEE FIGURE CUB4

SEE FIGURE PUB1

PSSS EXHAUST

TO ATM

D1X-SC134-1-00
D1X-SC134-2-00
D1X-SC134-3-00
D1X-SC134-4-00

PSSS WET SCRUBBERS

EXAM EXHAUST

EXAM EXHAUST FROM MSB1

TO ATM

D1X-SC142-1-00
D1X-SC142-2-00
D1X-SC142-3-00
D1X-SC142-4-00
D1X-SC142-5-00

EXAM WET SCRUBBERS

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LEGEND:

EMISSIONS

INPUTS

POINT SOURCE

FUTURE EQUIPMENT

NOTES:

Emergency generators support building operations during power outages.

PSSS wet scrubbers are for process safety.

Process Flow Diagram - D1XM1

Gordon Moore Park at Ronler Acres Intel Campus
Hillsboro, Oregon

EXSC, EXAM, EXVO EXHAUST TO D1XM1

EXSC, EXAM, EXVO EXHAUST TO D1XM3

EXVO EXHAUST FROM MSB1

EXSC EXHAUST

D1XM2-SC133-2-00
D1XM2-SC133-3-00
D1XM2-SC133-4-00
D1XM2-SC133-5-00

EXSC WET SCRUBBERS

TO ATM

WESP

TO ATM

EXVO EXHAUST

D1XM2-VOC138-1-20
D1XM2-VOC138-2-20
D1XM2-VOC138-3-20
D1XM2-VOC138-4-20
D1XM2-VOC138-5-20

RCTOs

D1XM2 BUILDING

SEE FIGURE CUB3

SEE FIGURE CUB4

SEE FIGURE RONLER EXGF

SEE FIGURE PUB1

PSSS EXHAUST

TO ATM

D1XM2-SC134-1-00
D1XM2-SC134-2-00
D1XM2-SC134-3-00
D1XM2-SC134-4-00

PSSS WET SCRUBBERS

EXAM EXHAUST

EXAM EXHAUST FROM MSB1

TO ATM

D1XM2-SC142-1-00
D1XM2-SC142-2-00
D1XM2-SC142-3-00
D1XM2-SC142-4-00

EXAM WET SCRUBBERS

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LEGEND:

EMISSIONS

INPUTS

POINT SOURCE

FUTURE EQUIPMENT

NOTES:

PSSS wet scrubbers are for process safety.

Process Flow Diagram - D1XM2

Gordon Moore Park at Ronler Acres Intel Campus
Hillsboro, Oregon

EXSC, EXAM, EXVO EXHAUST TO D1XM1

EXSC, EXAM, EXVO EXHAUST TO D1XM2

EXVO EXHAUST FROM MSB1

EXSC EXHAUST

D1XM3-SC133-1-00
D1XM3-SC133-2-00
D1XM3-SC133-3-00
D1XM3-SC133-4-00
D1XM3-SC133-5-00

EXSC WET SCRUBBERS

TO ATM

WESP

TO ATM

D1XM3-VOC138-1-20
D1XM3-VOC138-2-20
D1XM3-VOC138-3-20
D1XM3-VOC138-4-20
D1XM3-VOC138-5-20

RCTOs

EXVO EXHAUST

D1XM3 BUILDING

TO ATM

EF-140-51-00
EF-140-52-00

EXSP FILTERS

EXSP EXHAUST

TO ATM

D1XM3-SC134-1-00
D1XM3-SC134-2-00
D1XM3-SC134-3-00
D1XM3-SC134-4-00

PSSS WET SCRUBBERS

PSSS EXHAUST

TO ATM

D1XM3-SC142-1-00
D1XM3-SC142-2-00
D1XM3-SC142-3-00
D1XM3-SC142-4-00

EXAM WET SCRUBBERS

EXAM EXHAUST

SEE FIGURE CUB3

SEE FIGURE CUB5

SEE FIGURE RONLER EXGF

SEE FIGURE PUB1

EXAM EXHAUST FROM MSB1

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LEGEND:

EMISSIONS

INPUTS

POINT SOURCE

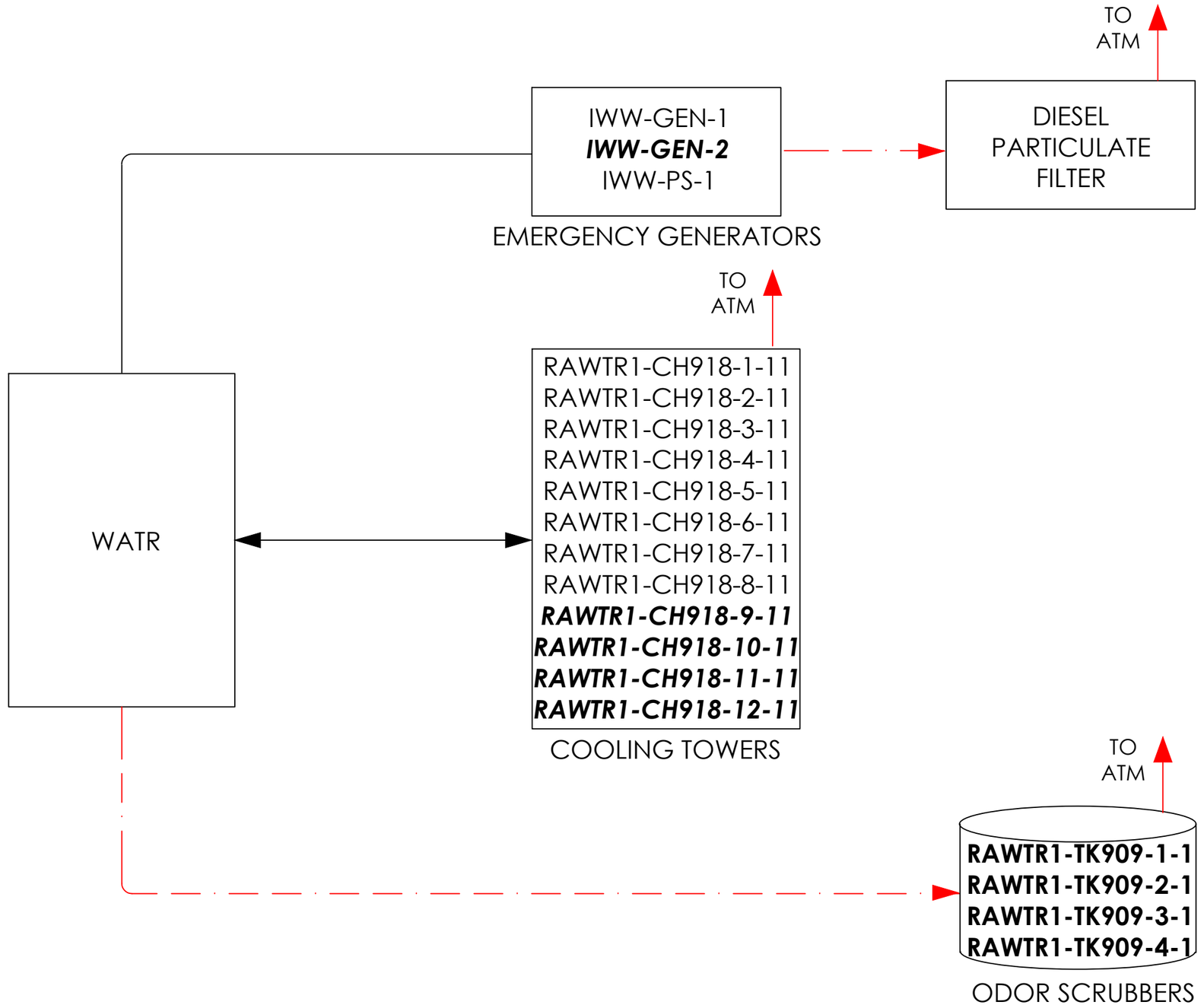
FUTURE EQUIPMENT

NOTES:

PSSS wet scrubbers are for process safety.

Process Flow Diagram - D1XM3

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LEGEND:

- EMISSIONS
- INPUTS
- POINT SOURCE
- ***FUTURE EQUIPMENT***

NOTES:

Emergency generators support building operations during power outages.

Process Flow Diagram - WATR Process Equipment

Gordon Moore Park at Ronler Acres Intel Campus
Hillsboro, Oregon