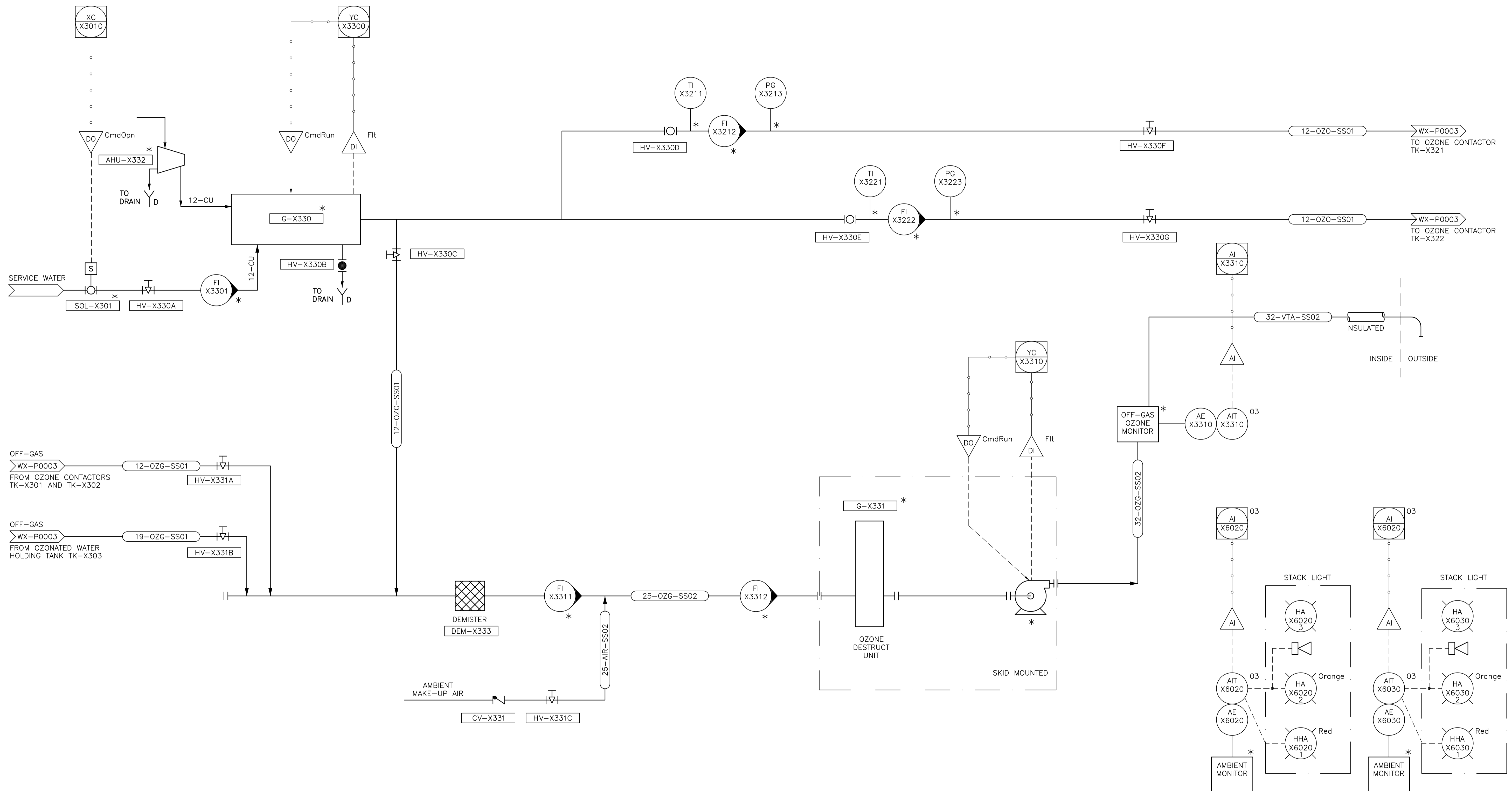


G-X330
OZONE GENERATOR
 CAPACITY: 0.29 Kg/d

GD-X331
OZONE DESTRUCT UNIT
 CAPACITY: 28 Nm³/h
 POWER: 0.6 kW

AHU-X332
AIR PREPARATION UNIT
 CAPACITY: 4.86 m³/hr

DEM-X333
DEMISTER



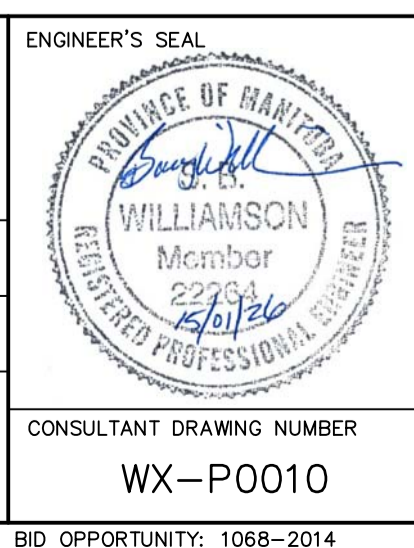
NOTES:

* CITY OF WINNIPEG TO SUPPLY EQUIPMENT/ INSTRUMENTATION.
 CONTRACTOR TO INSTALL.



CH2MHILL			
DESIGNED BY	KG	CHECKED BY	BW
DRAWN BY	JBC	APPROVED BY	BW
SCALE:	HORIZONTAL	NTS	RELEASED FOR CONSTRUCTION
DATE	2014 06 13	DATE	
NO.	REVISIONS	DATE	BY
1	ISSUED FOR BID OP. 1068-2014	15/01/23	JBC
0	ISSUED FOR TENDER	14/06/13	JBC

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THE CITY OF WINNIPEG
 WATER AND WASTE DEPARTMENT
 ENGINEERING DIVISION

Winnipeg

CITY OF WINNIPEG WATER TREATMENT RESEARCH
 AND PROCESS OPTIMIZATION FACILITY

PROCESS
 OZONE GENERATION AND DESTRUCT SYSTEMS
 PROCESS AND INSTRUMENTATION DIAGRAM

CONSULTANT DRAWING NUMBER
WX-P0010

FILE PATH: \\WINNIPEG\Pro\WinnipegCityof\462784Waterworks\DWG\DLV\462784-P-0001.dwg

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 CITY DRAWING NUMBER
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