Advanced Temperature Control (ATC)

PLUMBING SCHEMATICS

Revision 1

Date Created: 03-24-2023

Date Revised: 07-06-2023

Contact

1416 Graham's Lane

Burlington, On L7S 1W3

Phone 833.878.5282 • Fax 905.637.3363

Email atcwarranty@atc.ca

Contents

Medium Temperature 3

Medium Temperature - Over the Road 3

Medium Temperature - Over The Road with Electric Standby (Rooftop Mount) 4

Medium Temperature - All Electric (Rooftop) 5

Medium Temperature - Over The Road with Electric Standby (Nosemount) 6

Medium Temperature - All Electric (Nosemount) 7

Low Temperature: 8

Low Temperature - Over the Road 8

Low Temperature - Over The Road with Electric Standby (Rooftop Mount) 9

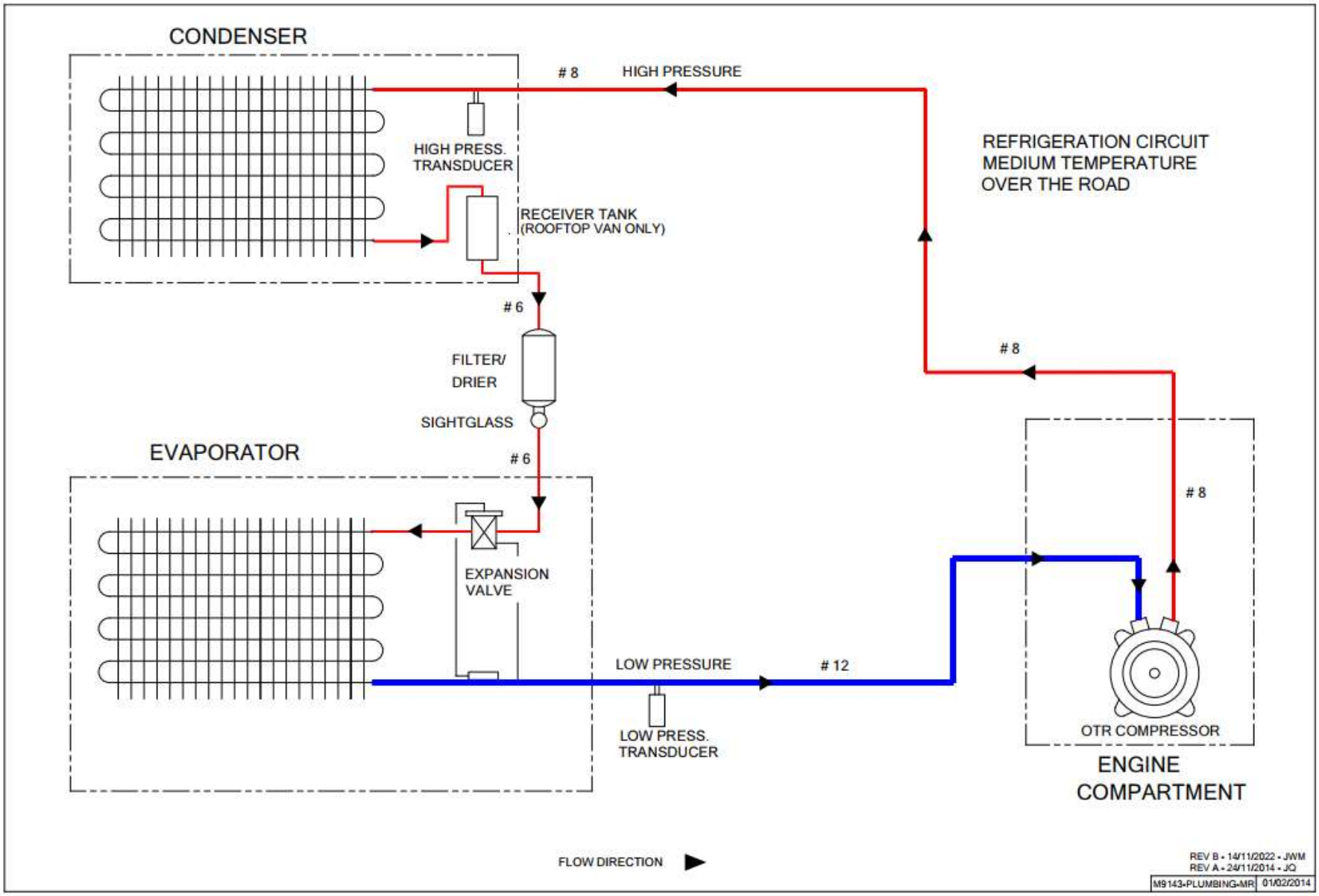
Low Temperature - All-Electric (Rooftop Mount) 10

Low Temperature - Over The Road with Electric Standby (Nosemount) 11

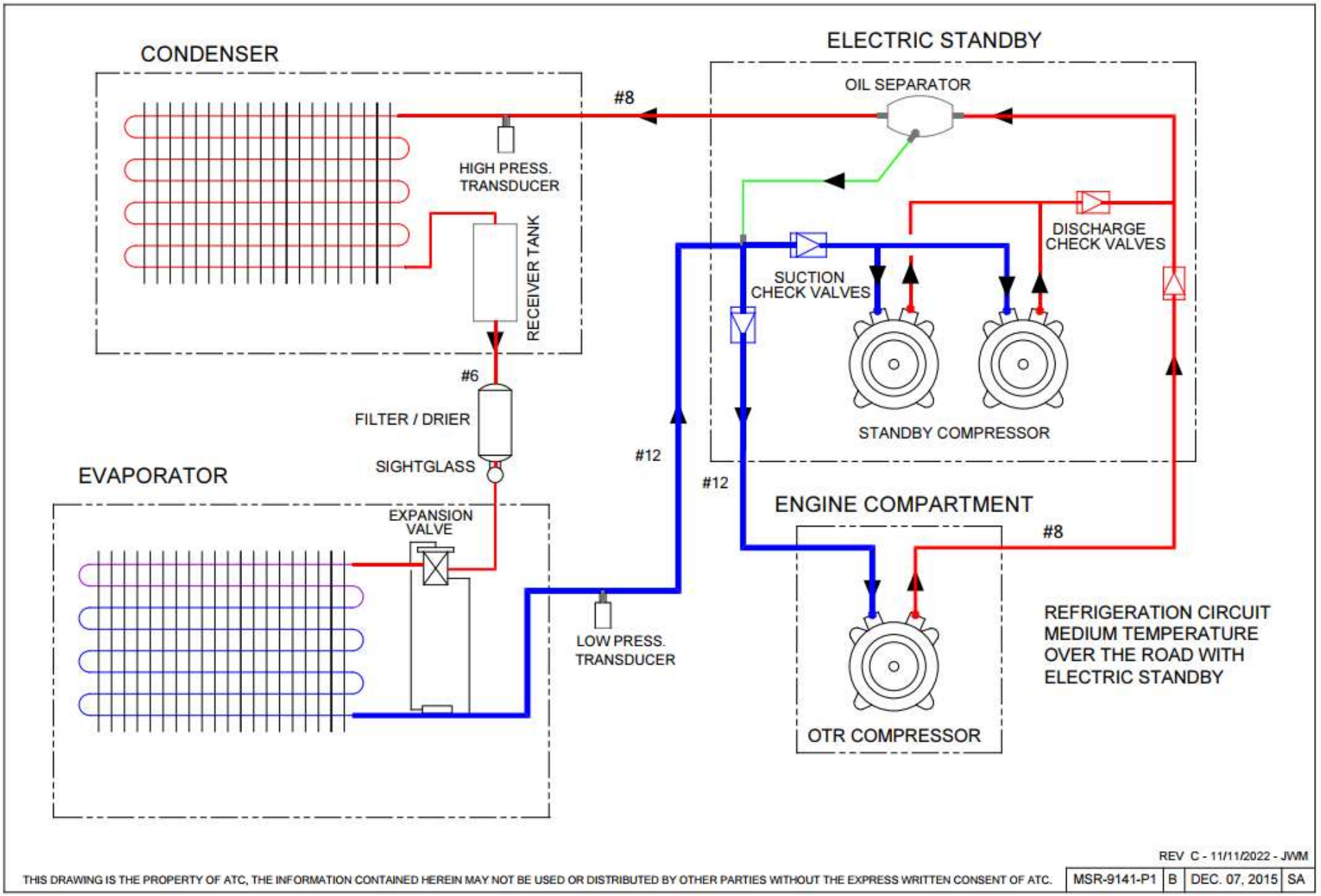
Low Temperature - All Electric (Nosemount) 12

Medium Temperature

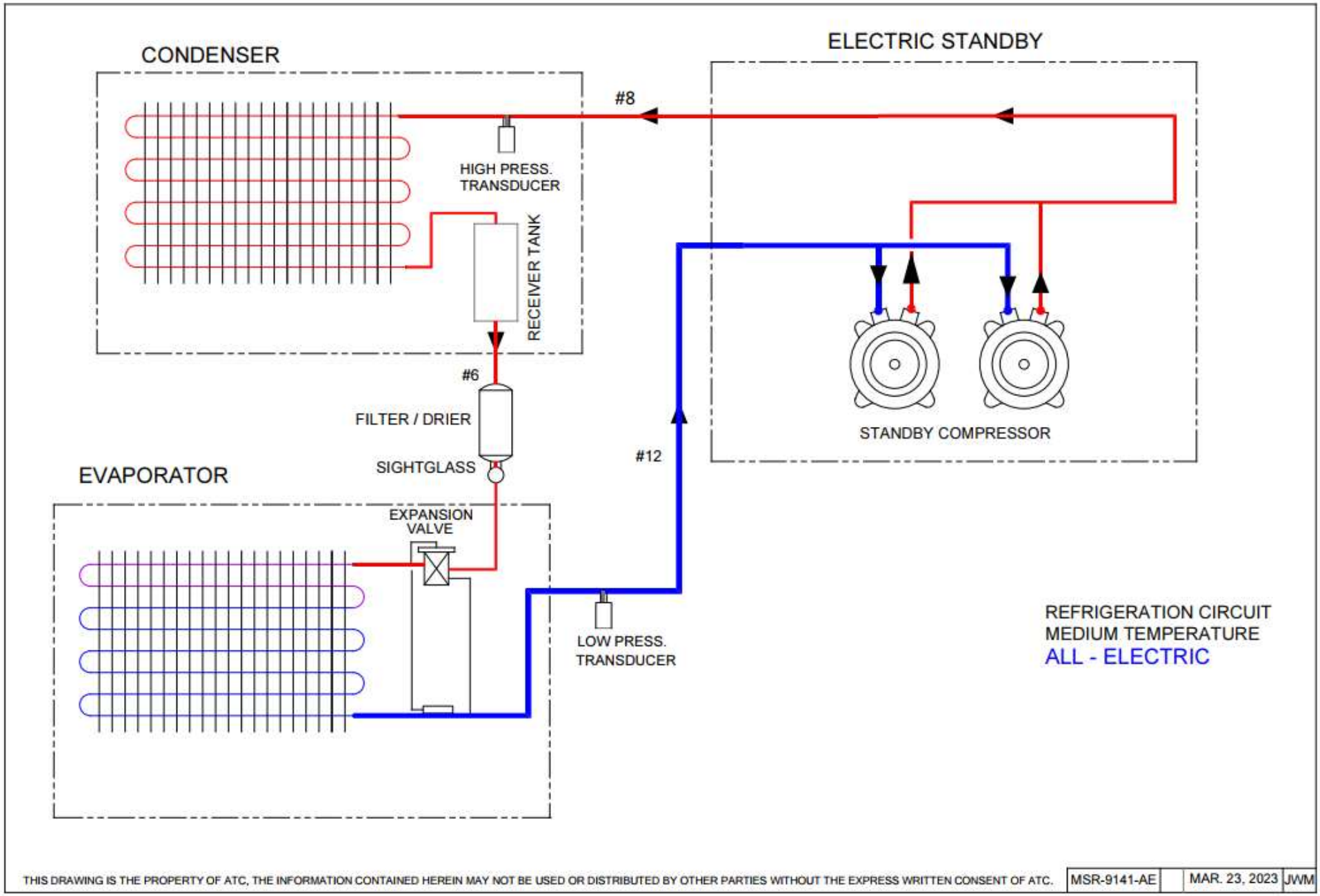
Medium Temperature - Over the Road



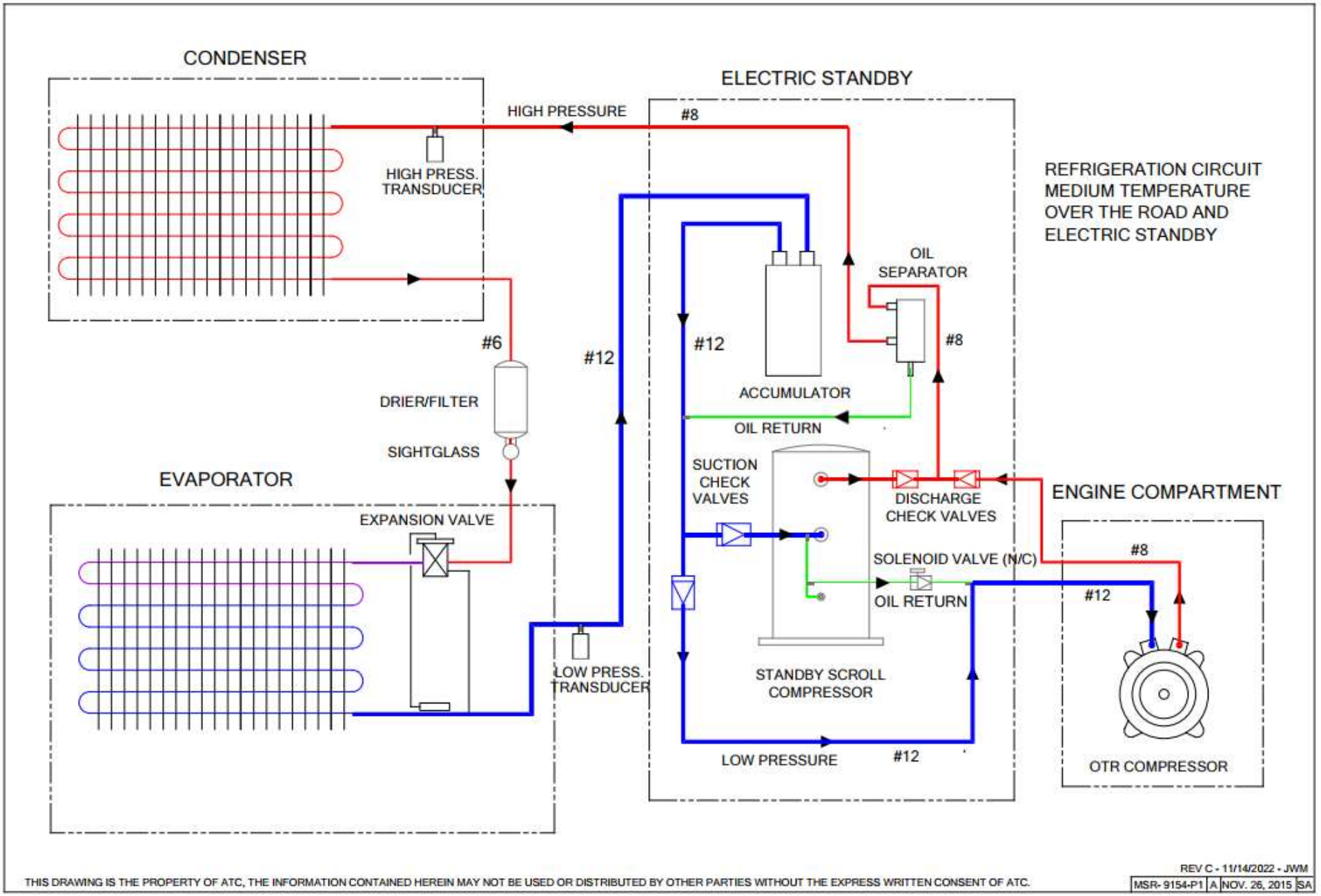
Medium Temperature - Over The Road with Electric Standby (Rooftop Mount)



Medium Temperature - All Electric (Rooftop)



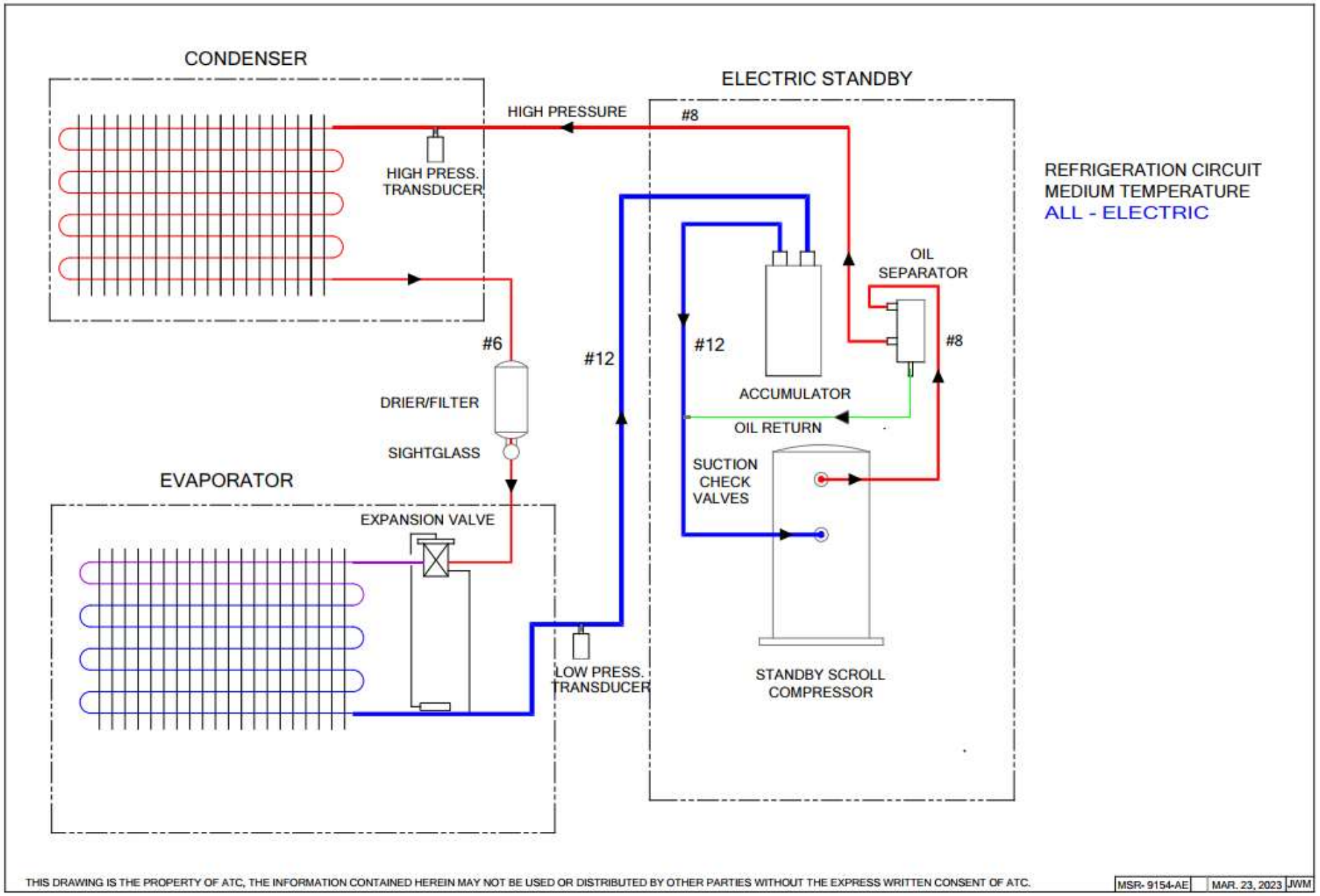
Medium Temperature - Over The Road with Electric Standby (Nosemount)



THIS DRAWING IS THE PROPERTY OF ATC, THE INFORMATION CONTAINED HEREIN MAY NOT BE USED OR DISTRIBUTED BY OTHER PARTIES WITHOUT THE EXPRESS WRITTEN CONSENT OF ATC.

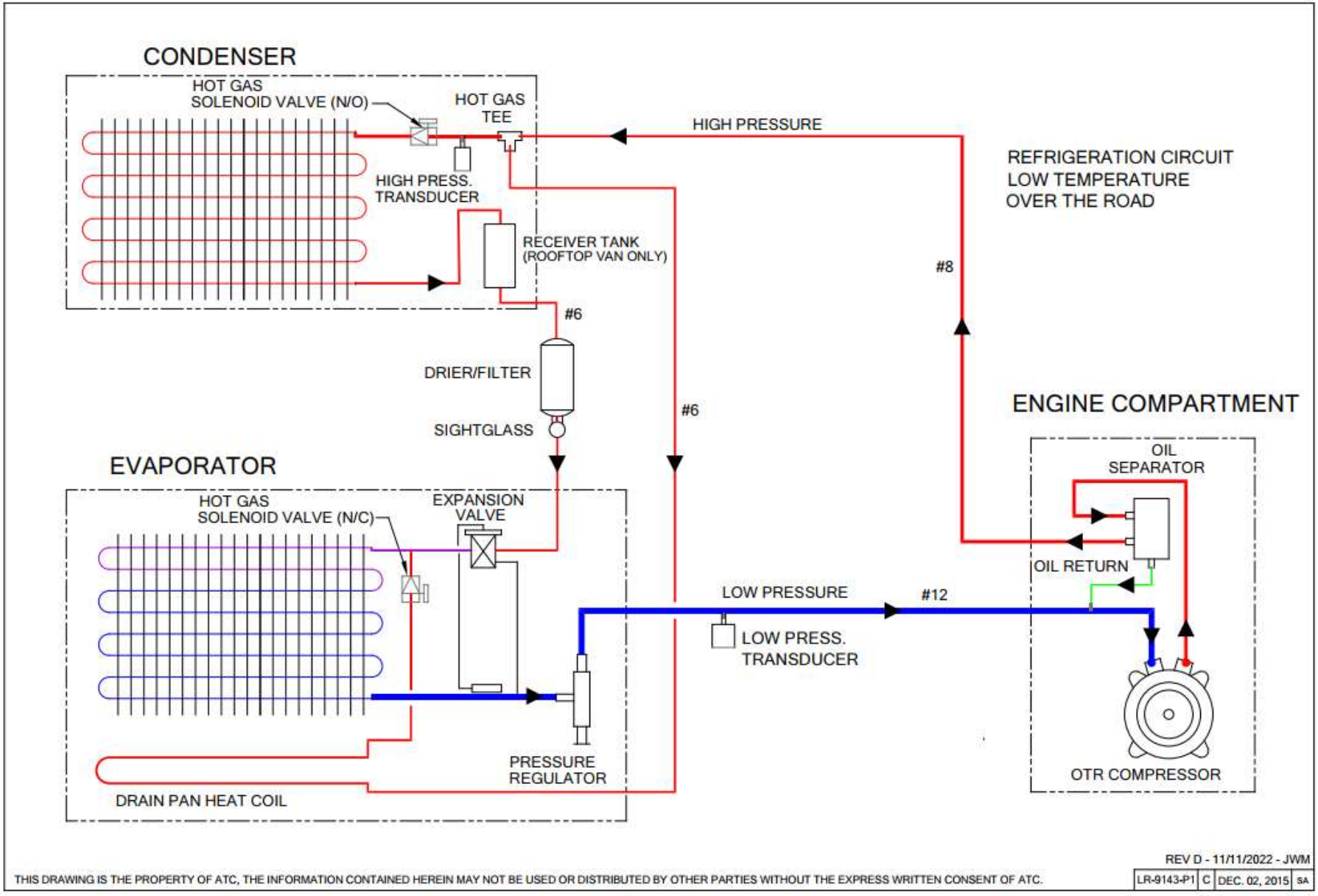
REV C - 11/14/2022 - JWM
MSR- 9154-P1 | A | NOV. 26, 2015 | SA

Medium Temperature - All Electric (Nosemount)

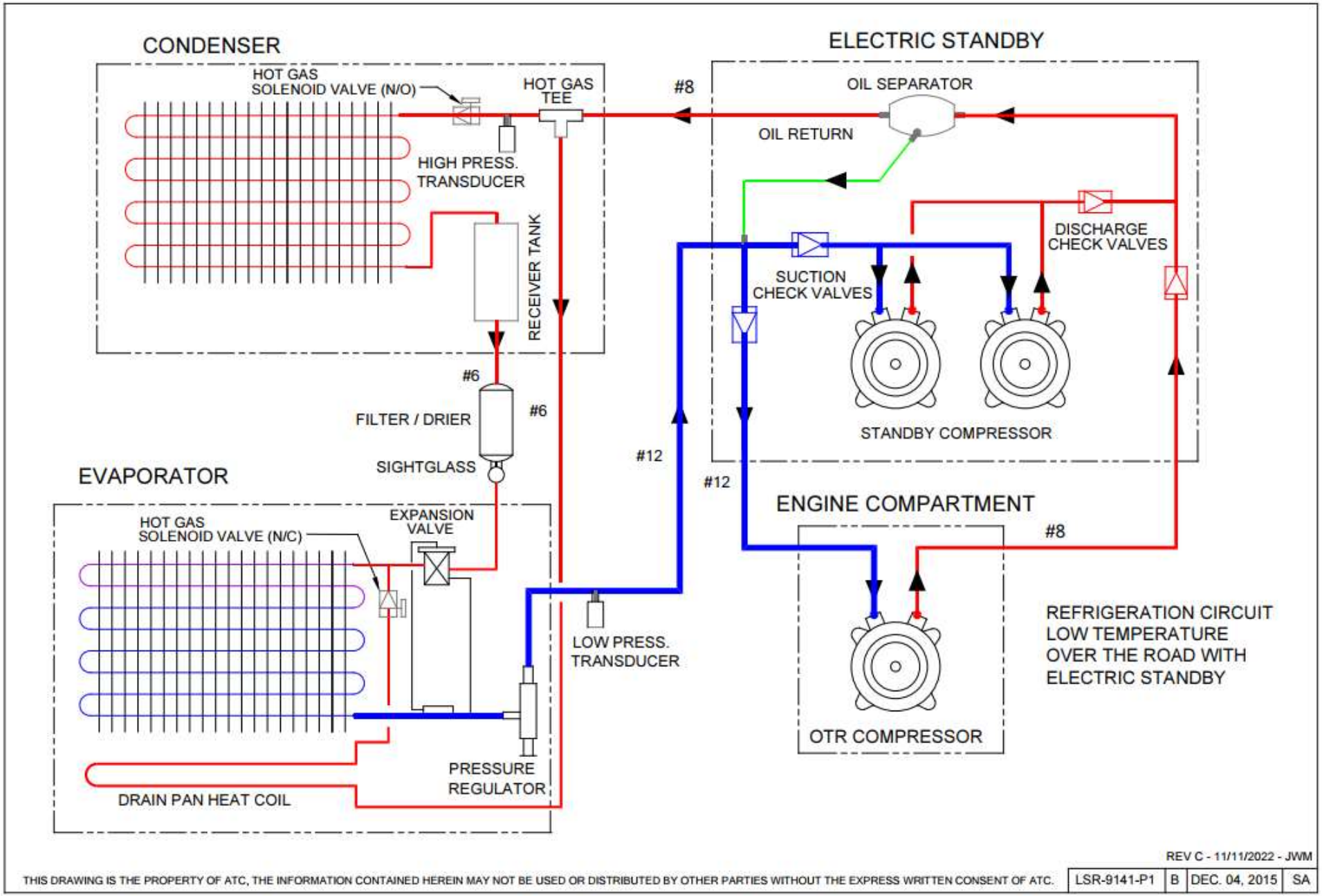


Low Temperature:

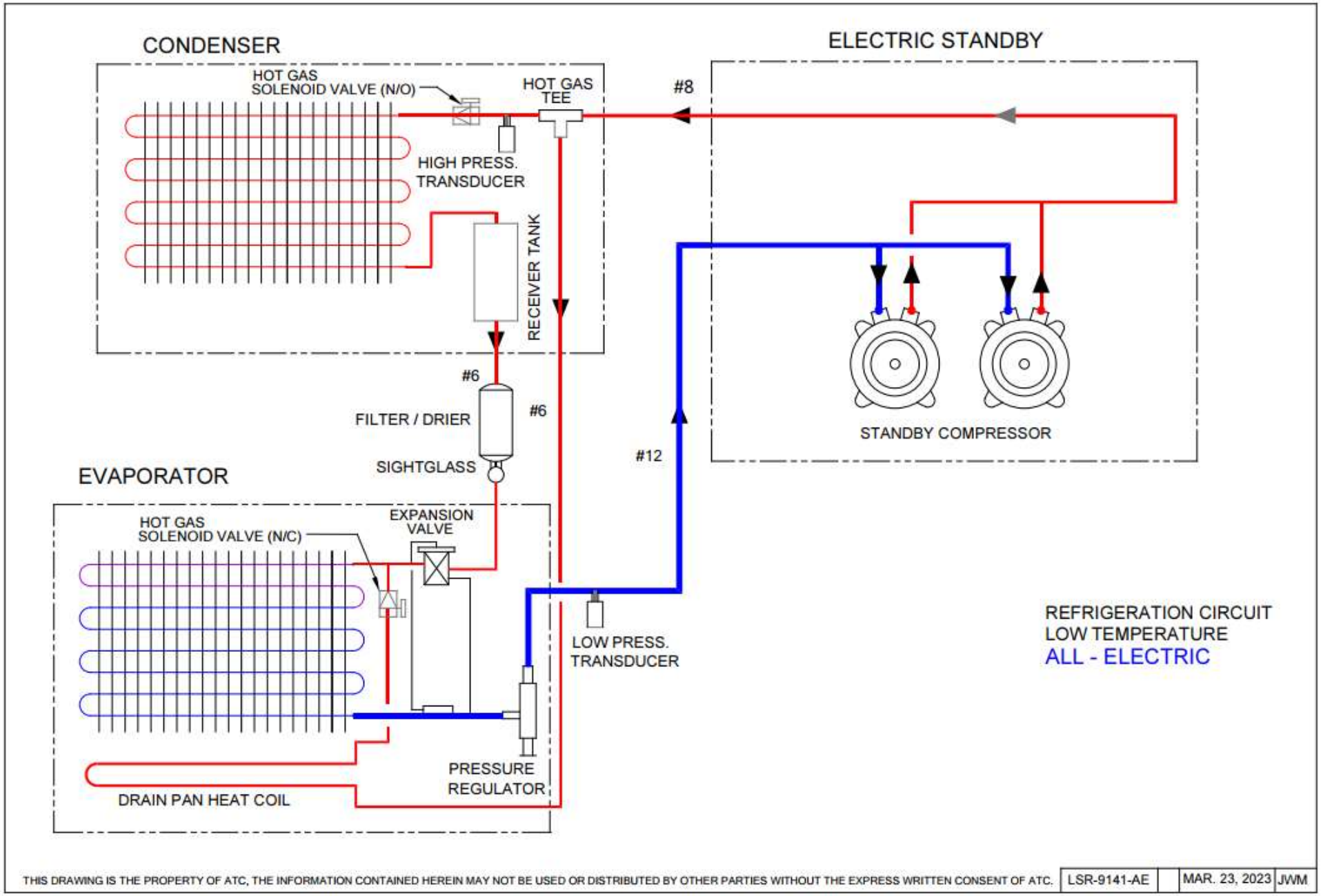
Low Temperature - Over the Road



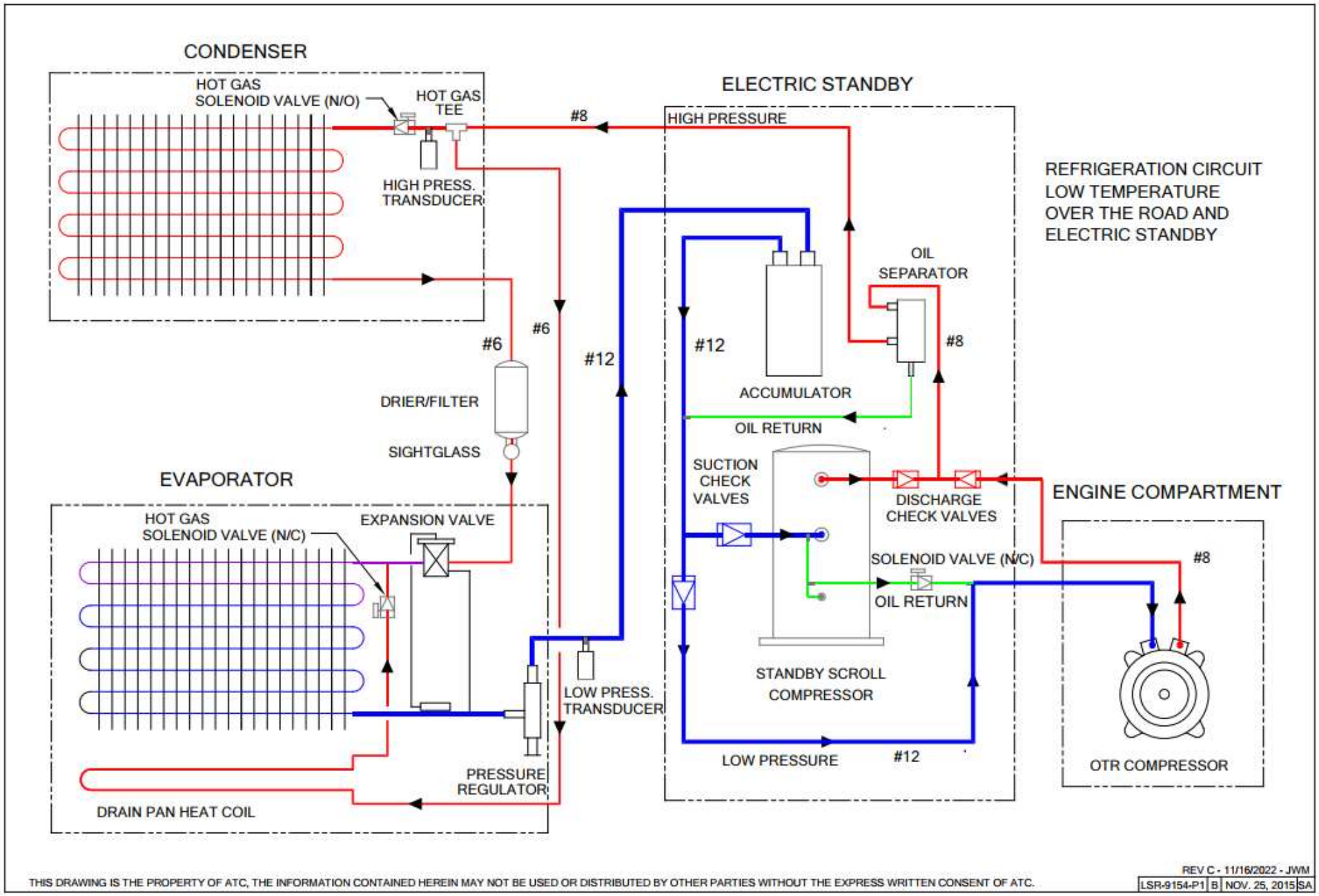
Low Temperature - Over The Road with Electric Standby (Rooftop Mount)



Low Temperature - All-Electric (Rooftop Mount)

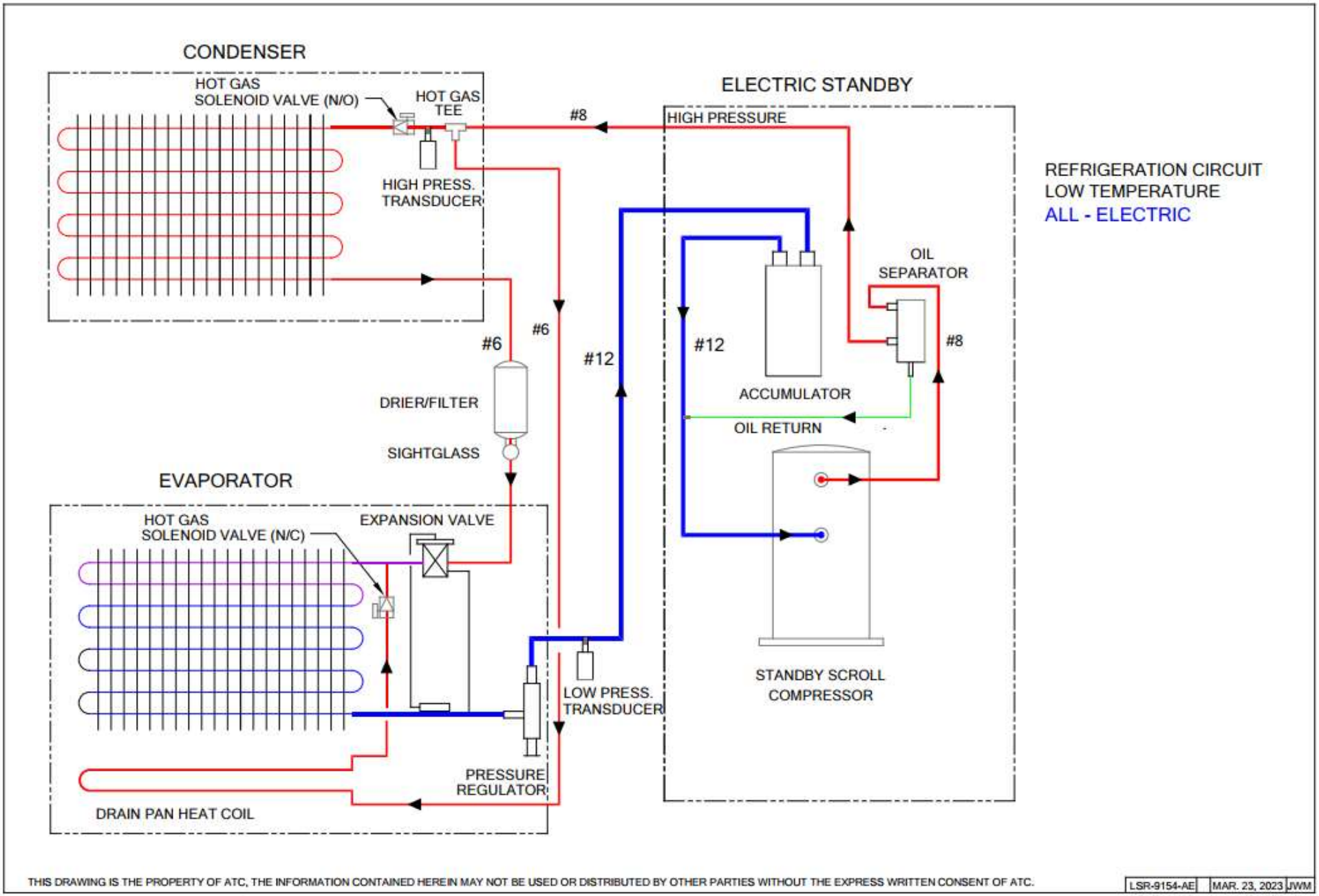


Low Temperature - Over The Road with Electric Standby (Nosemount)



THIS DRAWING IS THE PROPERTY OF ATC, THE INFORMATION CONTAINED HEREIN MAY NOT BE USED OR DISTRIBUTED BY OTHER PARTIES WITHOUT THE EXPRESS WRITTEN CONSENT OF ATC.

REV C - 11/16/2022 - JWM

LSR-9154-P1	B	NOV. 25, 2015	SA

Low Temperature - All Electric (Nosemount)