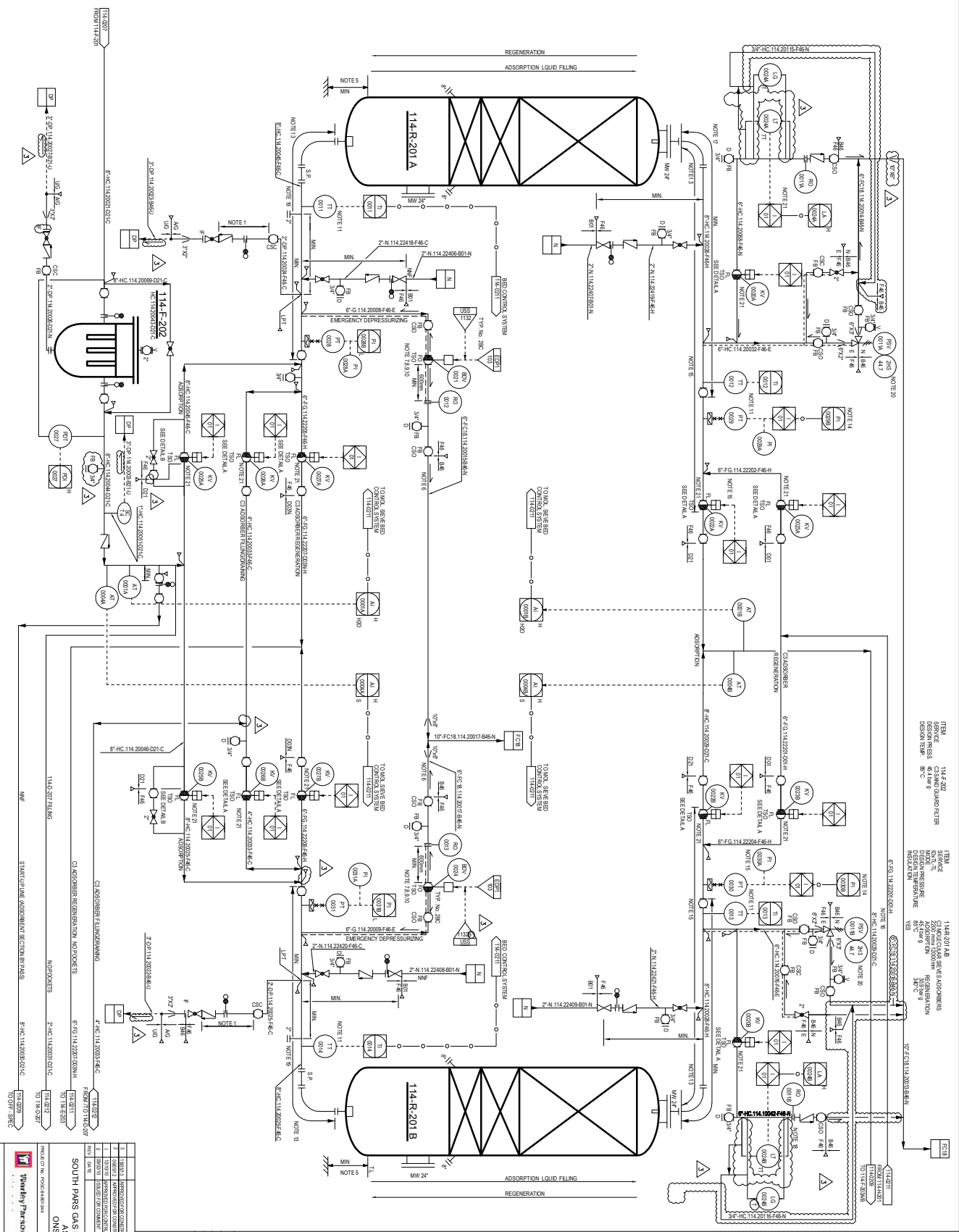
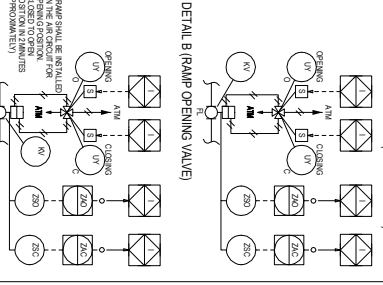
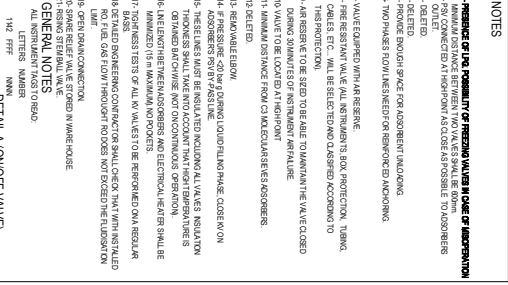




- NOTES**
- 1- REFERENCE TO THE PROCESS UNIT OF PRESSURE VESSEL IN CODE OF ADSORPTION
 - 2- PIPING CONNECTED AT PIPING POINT AS CLOSE AS POSSIBLE TO ADSORBERS
 - 3- OUTLET
 - 4- REJECTED
 - 5- PROVIDE ENOUGH SPACE FOR ADSORBER MAINTENANCE
 - 6- TWO PHASES FROM LINE NEEDED FOR REMOVED ADSORBER
 - 7- VALVE EQUIPPED WITH A REMOVED ADSORBER
 - 8- CABLES, ETC. WILL BE SELECTED AND CLASSED ACCORDING TO THE PROTECTION
 - 9- AIR RESERVE TO BE USED TO BE ABLE TO MAINTAIN THE VESSEL DURING MAINTENANCE OF ADSORBERS
 - 10- MAINTENANCE FROM CO. MAINTENANCE AND ADSORBERS, TO BE USED
 - 11- REMOVED ADSORBER
 - 12- REMOVED ADSORBER
 - 13- REMOVED ADSORBER
 - 14- PIPING EQUIPPED WITH A REMOVED ADSORBER
 - 15- THICKNESS SHALL BE DETERMINED ACCORDING TO THE PROTECTION
 - 16- THE LAYOUT OF ADSORBERS AND THE LAYOUT OF ADSORBERS SHALL BE 17- REMOVED ADSORBER
 - 18- REMOVED ADSORBER
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 - 100- REMOVED ADSORBER



EQUIPMENT LIST

ITEM	DESCRIPTION	QUANTITY	UNIT
1	RAIMP OPENING VALVE	1	VALVE
2	RAIMP OPENING VALVE	1	VALVE

UTILITY PIPING NUMBER

ITEM	DESCRIPTION	QUANTITY	UNIT
1	UTILITY PIPING NUMBER	1	PIPING
2	UTILITY PIPING NUMBER	1	PIPING

UNIT 114 PROPAANE TREATMENT AND DRIVING

C3 MOLECULAR SIEVES ADSORBERS TRAINING

PIPING AND INSTRUMENT DIAGRAM

DRIVING NO. P1D-1718-114-000-0208

REVISION 3