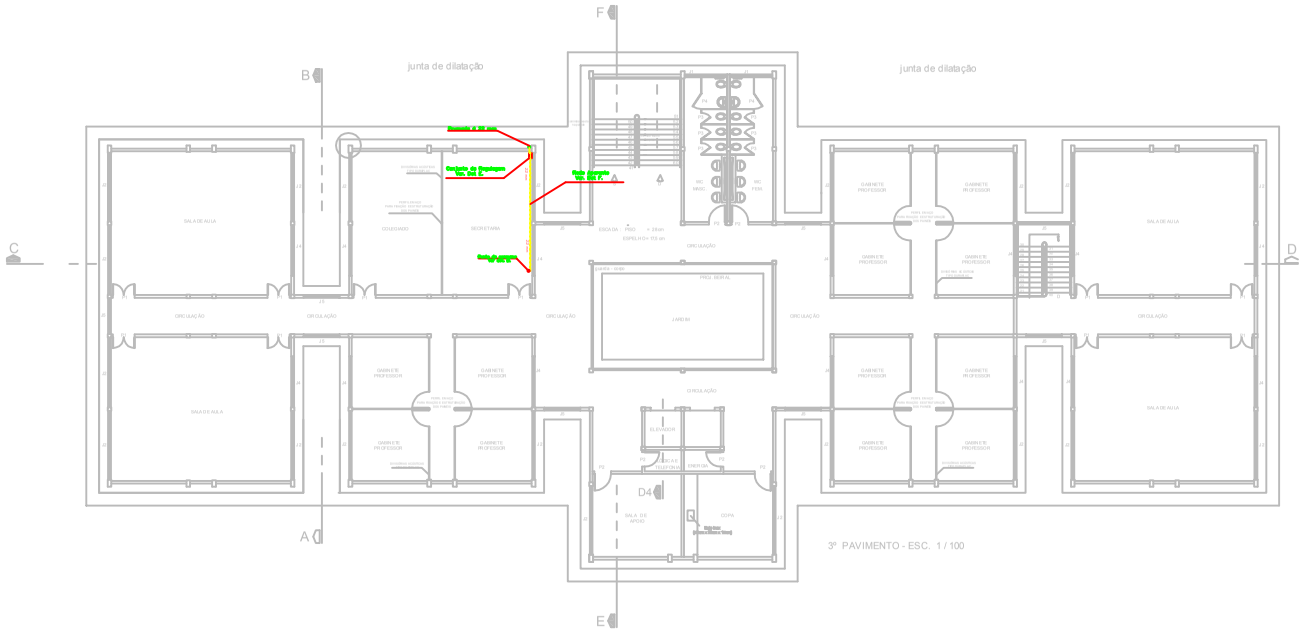
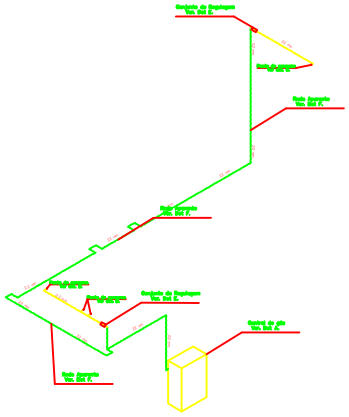
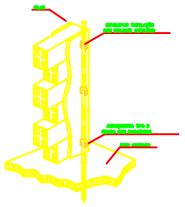




DETALHE E - (DET.E)



NOTAS DO PROJETO

1 – [illegible]

2 – [illegible]

3 – [illegible]

4 – [illegible]

5 – [illegible]

6 – [illegible]

7 – [illegible]

8 – [illegible]

9 – [illegible]

10 – [illegible]

11 – [illegible]

12 – [illegible]

RECOMENDAÇÕES PARA A CENTRAL DE GÁS

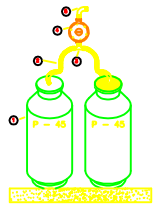
13 – [illegible]

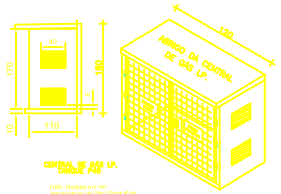
14 – [illegible]

15 – [illegible]

16 – [illegible]

DETALHE A - (DET.A)

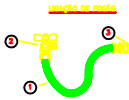




LEGENDA

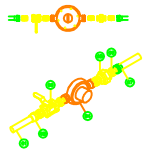
- PONTO DE CONSUMO DE AR COMPRIMIDO
- PRUMADA DE GÁS
- PONTO DE CONSUMO DE GAS LP
- REDE DE GAS LP EM BAIXA PRESSÃO ø 22 mm
- REDE DE GAS LP EM MEDIA PRESSÃO ø 22 mm

DETALHE B - (DET.B)



1. MANGOTE CROMADO 1m
2. REGISTRO ESFERA DE AÇO
3. ADAPTADOR 1/2 NPT X BM

DETALHE E - (DET.E)



1. Tubo de cobre ø 22 mm
2. Conector de Bronze 22 mm x $\frac{3}{4}$" NPT Femea
3. Válvula esfera $\frac{3}{4}$" NPT x $\frac{3}{4}$" NPT.
4. Regulador de Pressão Laranja Serie 511 Aliança
5. União $\frac{3}{4}$"NPT x $\frac{3}{4}$" NPT.
6. Niple $\frac{3}{4}$"NPT x $\frac{3}{4}$"NPT Preto
7. Conector de Bronze 22 mm x $\frac{3}{4}$" NPT Femea

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CURSO DO EMPREENDIMENTO

INSTALAÇÕES DE GÁSES: GLP e GN NA UFSJ – CAMPUS SETE LAGOAS

ENDEREÇO DA OBRA

RODOVIA MG 424, KM 48

NO PREVIMO	DWG
UFSJ – UNIVERSIDADE FEDERAL DE SÃO JOÃO DEL REI	
RESPONSÁVEL TÉCNICO	CAU
FILIPE WAGNER ANDRADE ABREU – ENGº MECÂNICO CREA MG. 106138/D RW ENGENHARIA E CONSULTORIA EMPRESARIAL LTDA	ART
DISCIPLINA DE PROJETO	FOLHA Nº
GÁS	05/05
TIPO DE PROJETO	DATA
CONCLUÍDO	19/09/2018
CONTEÚDO	
PREDIO PRINCIPAL 3 PAV. E ISOMETRICO GERAL	

FORMATO INTERNACIONAL A0 (1189 x 841mm)