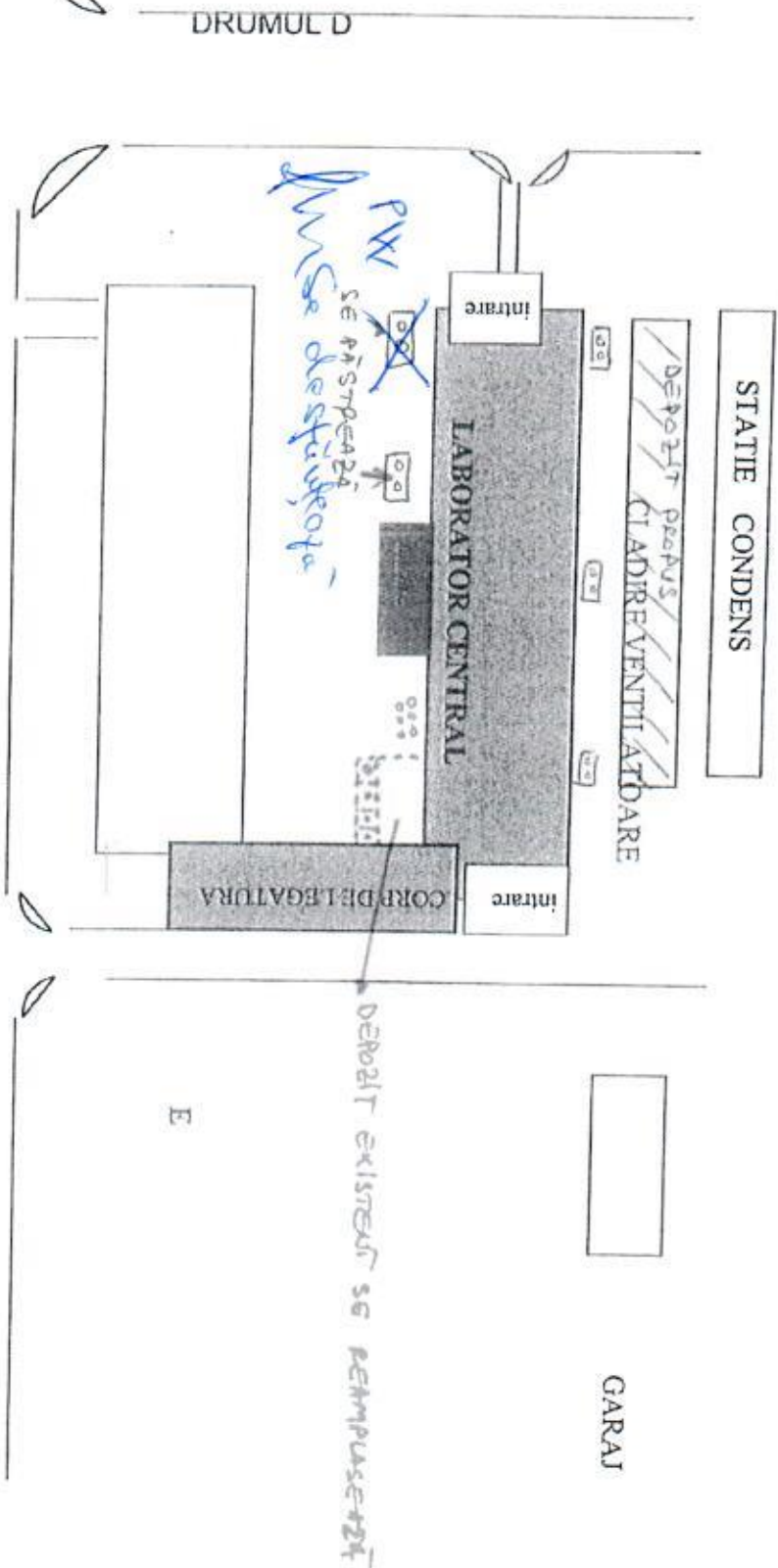


PLAN DE AMPLASARE

ANEXA 1 la.ctr.



SGS Romania S.A.
Sef Laborator
Ing. Mihaela

16/11
11.05.16

- [] - CUSETA 2 BUTELI EXIS
- [] - DEPOZIT EXISTENT
- [] - BUTELI EXISTENTE
- [] - DEPOZIT PROBUS

PLAN DE AMPLASARE - ETAPUL 1
Suprafata utila - 312.5 m²

LABORATOR APE UZATE PROWATER ECOSISTEM 37,62 m ²	PROWATER ECOSISTEM 49,87 m ²	SPECTRO- SCOPIE 1 17,8 m ²	MICROSULF SI AZOT 15,8 m ²	ABSORBTIE ATOMICA 15,8 m ²	ANALIZE SPECIALE 52 m ²	ANALIZE DIVERSE 2 52 m ²	SPECTRO- SCOPIE 53,6 m ²
SGS	SGS	SGS	SGS	SGS	SGS	SGS	SGS
BIROU PROWATER ECOSISTEM 16 m ²	CROMATOGR AFIE 2 45,4 m ²	CROMATOGRAFIE 1 64 m ²	ANALIZE SPECIALE 3 44,4 m ²	PROWATER ECOSISTEM 41 m ²	ANALIZE SPECIALE 47,5 m ²		
SGS	SGS	SGS	SGS	SGS	SGS		
AAAS PROWATER ECOSISTEM	DGRS 47 9,85 m ²						

Handwritten: 47
9,85 m²
SGS deșeură

SGS Romania S.A.
Laborator
Iov Mihaela

Handwritten: 16.05.16

$H_2 + N_2 + He$

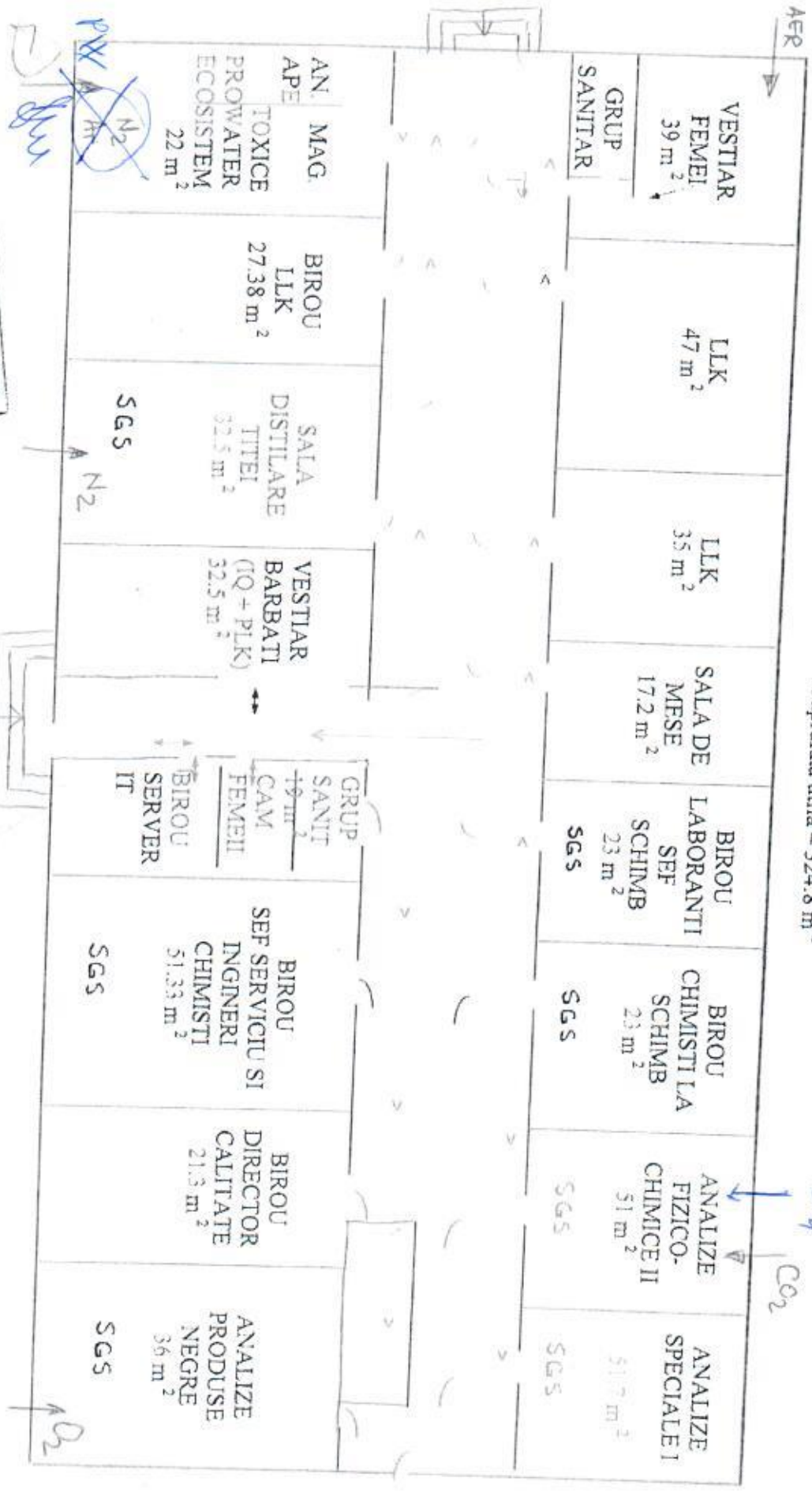
H_2, N_2, He

O_2

CH_4

7 incalzire ALME
cu gaze term

S
PLAN DE AMPLASARE - PARTER
 Suprafata utila - 324.8 m²



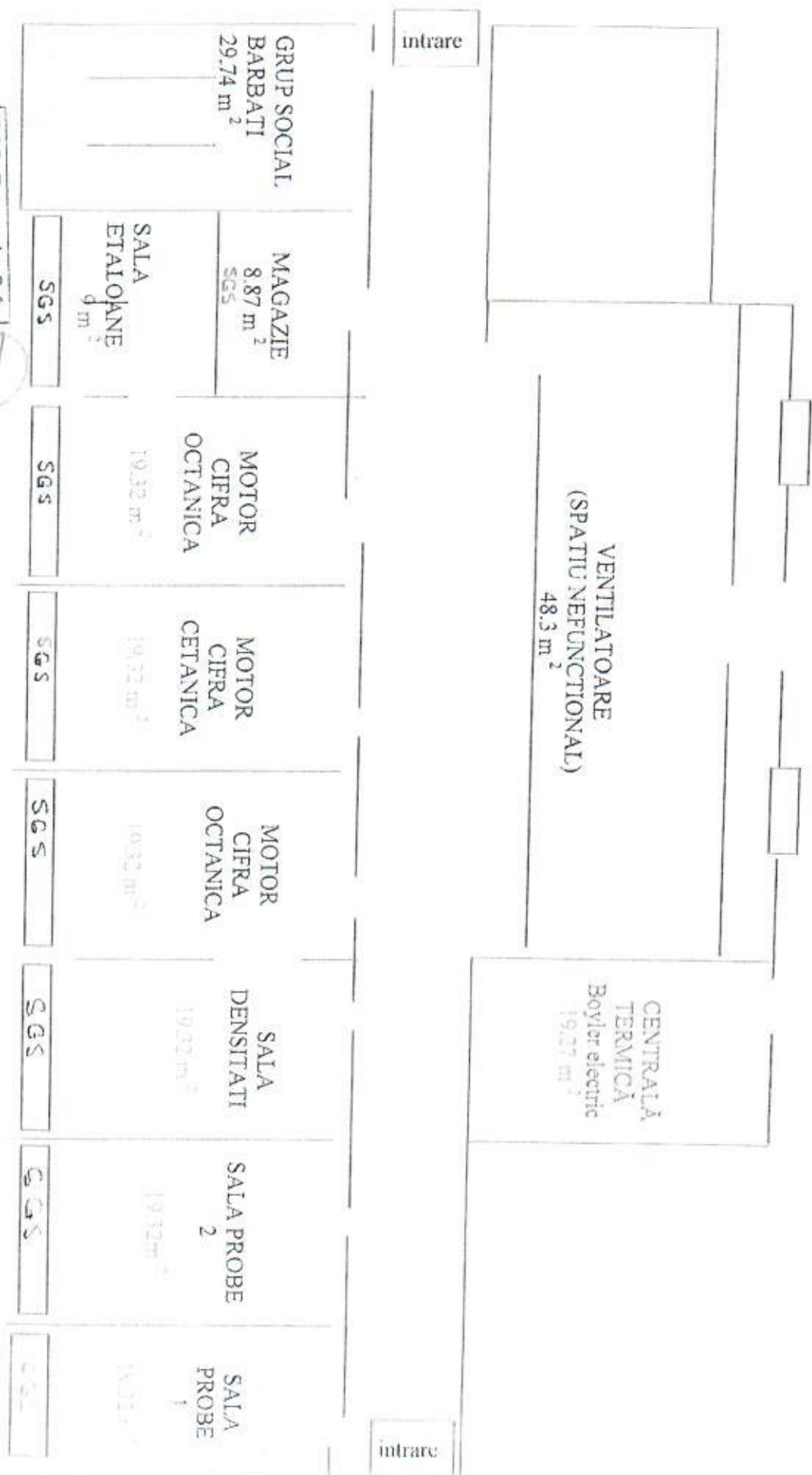
SGS Romania S.A.
 Sef Laborator
 Iov Mihaela

11.05.16

4 INCA PERE ALIMENT
 CU GAZE TERMICE

PLAN DE AMPLASARE - CORP DE LEGĂTURĂ

Suprafata utila 124.9 m²



SGS Romania S.A.
Self Laborator
Iov Mihaela

V. V. ROMANIA

11.05.16