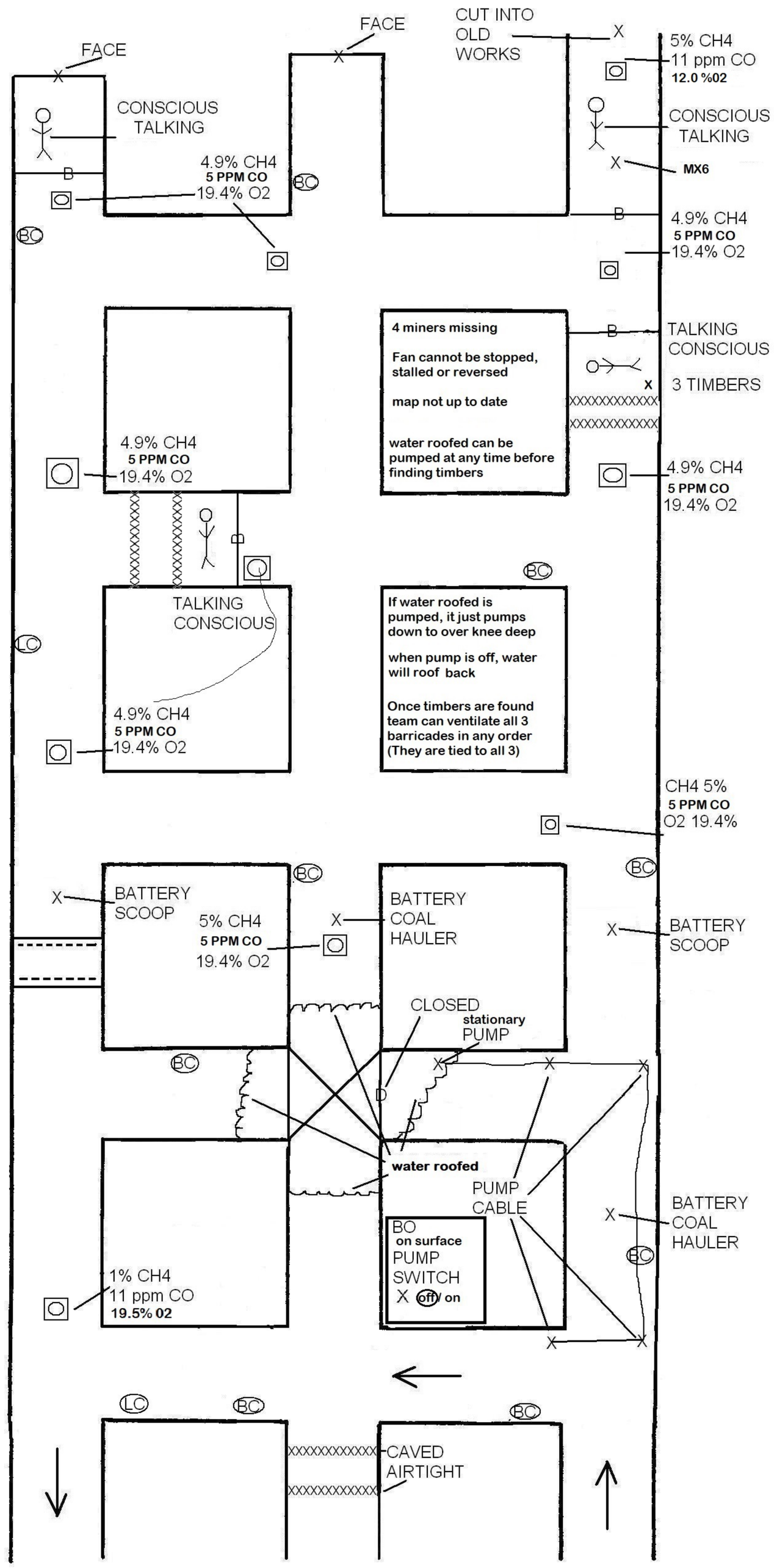
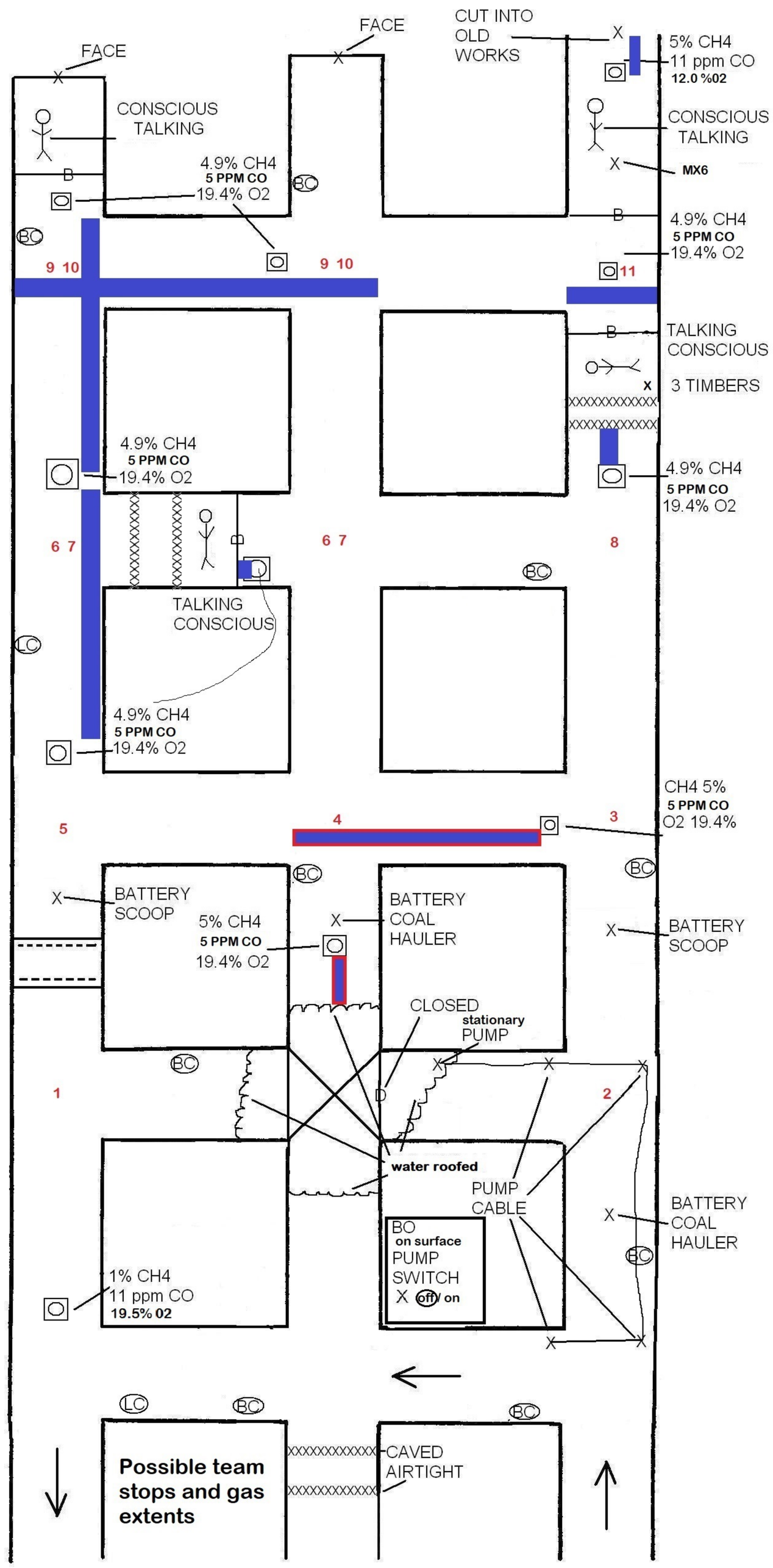
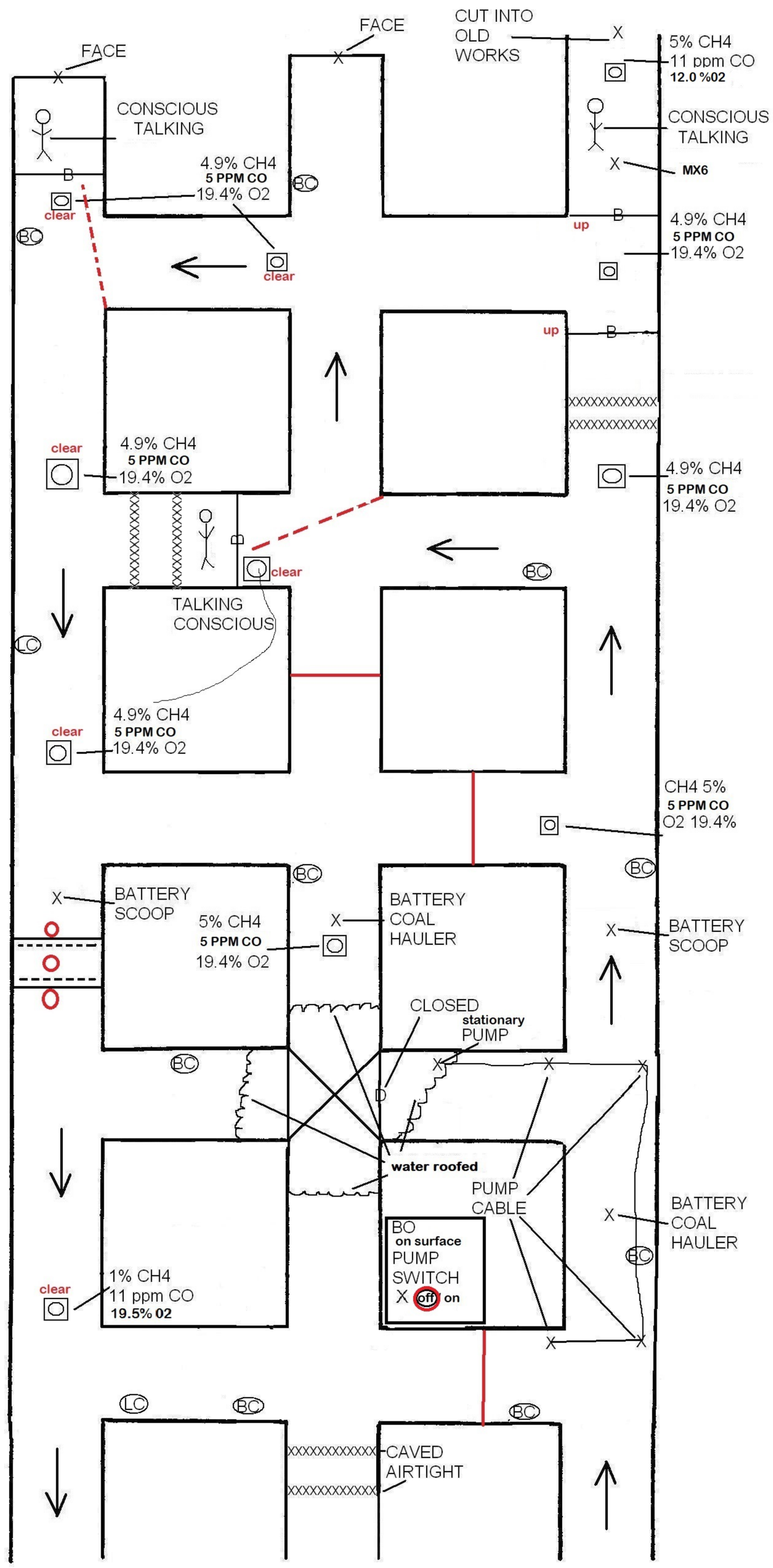
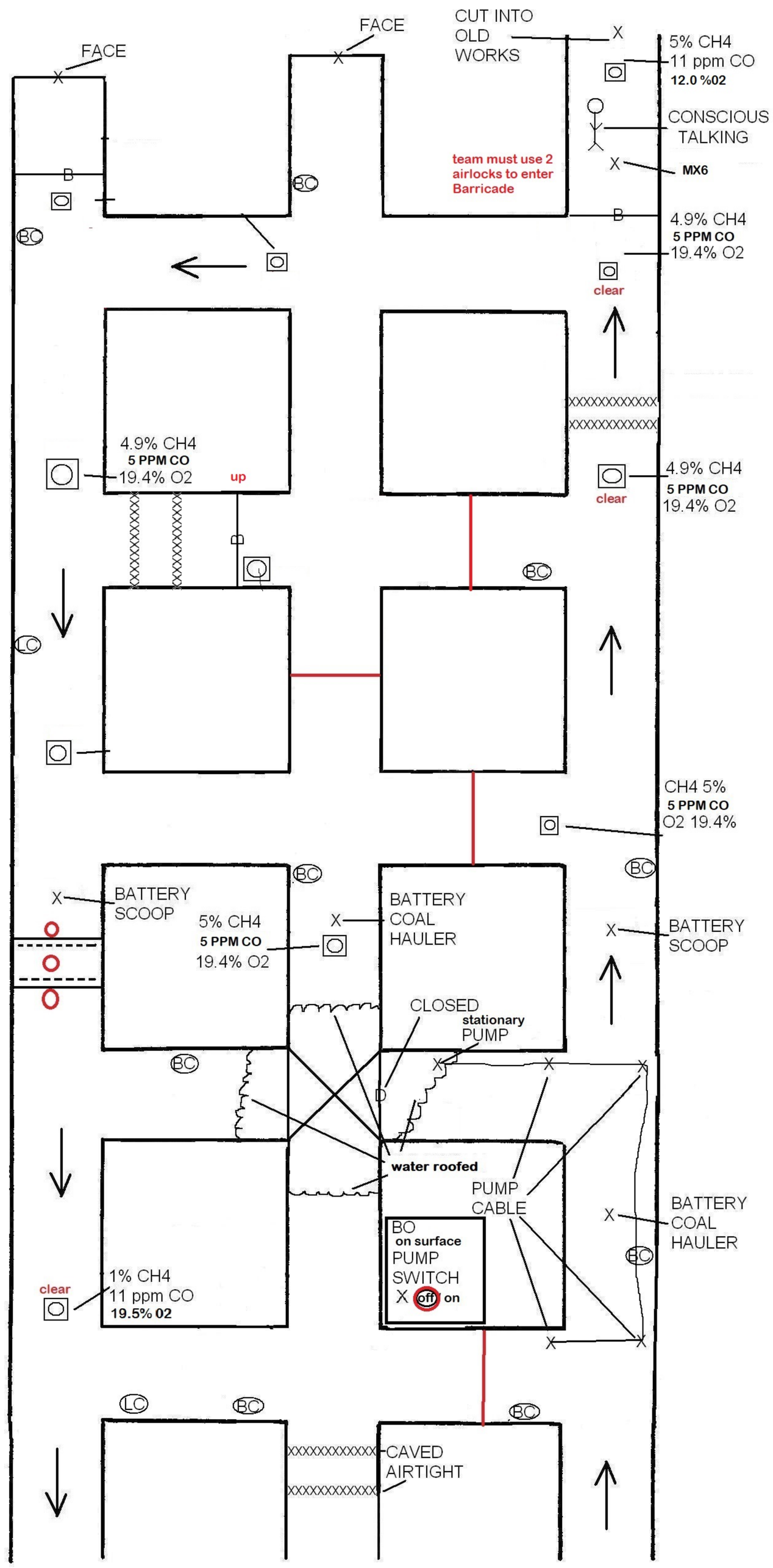

FACE
FACE
CUT INTO OLD WORKS
5% CH4
11 ppm CO
12.0 %02
CONSCIOUS TALKING
CONSCIOUS TALKING
MX6
4.9% CH4
5 PPM CO
19.4% O2
4.9% CH4
5 PPM CO
19.4% O2
4 miners missing
Fan cannot be stopped, stalled or reversed
map not up to date
water roofed can be pumped at any time before finding timbers
TALKING CONSCIOUS
3 TIMBERS
4.9% CH4
5 PPM CO
19.4% O2
4.9% CH4
5 PPM CO
19.4% O2
TALKING CONSCIOUS
If water roofed is pumped, it just pumps down to over knee deep
when pump is off, water will roof back
Once timbers are found team can ventilate all 3 barricades in any order (They are tied to all 3)
4.9% CH4
5 PPM CO
19.4% O2
CH4 5%
5 PPM CO
O2 19.4%
BATTERY SCOOP
5% CH4
5 PPM CO
19.4% O2
BATTERY COAL HAULER
BATTERY SCOOP
CLOSED
stationary PUMP
water roofed
PUMP CABLE
BATTERY COAL HAULER
BO
on surface
PUMP SWITCH
X off/ on
1% CH4
11 ppm CO
19.5% 02
CAVED AIRTIGHT


FACE
FACE
CUT INTO OLD WORKS
5% CH4
11 ppm CO
12.0 %02
CONSCIOUS TALKING
CONSCIOUS TALKING
MX6
4.9% CH4
5 PPM CO
19.4% O2
4.9% CH4
5 PPM CO
19.4% O2
9 10
9 10
11
TALKING CONSCIOUS
3 TIMBERS
4.9% CH4
5 PPM CO
19.4% O2
4.9% CH4
5 PPM CO
19.4% O2
6 7
6 7
8
TALKING CONSCIOUS
4.9% CH4
5 PPM CO
19.4% O2
CH4 5%
5 PPM CO
O2 19.4%
5
4
3
BATTERY SCOOP
5% CH4
5 PPM CO
19.4% O2
BATTERY COAL HAULER
BATTERY SCOOP
CLOSED
stationary
PUMP
1
2
water roofed
PUMP CABLE
BATTERY COAL HAULER
BO
on surface
PUMP
SWITCH
X off/ on
1% CH4
11 ppm CO
19.5% 02
Possible team stops and gas extents
CAVED AIRTIGHT


FACE
FACE
CUT INTO
OLD
WORKS
5% CH4
11 ppm CO
12.0 %02
CONSCIOUS
TALKING
CONSCIOUS
TALKING
MX6
4.9% CH4
5 PPM CO
19.4% O2
clear
clear
up
4.9% CH4
5 PPM CO
19.4% O2
up
clear
4.9% CH4
5 PPM CO
19.4% O2
4.9% CH4
5 PPM CO
19.4% O2
clear
TALKING
CONSCIOUS
clear
4.9% CH4
5 PPM CO
19.4% O2
CH4 5%
5 PPM CO
O2 19.4%
BATTERY
SCOOP
5% CH4
5 PPM CO
19.4% O2
BATTERY
COAL
HAULER
BATTERY
SCOOP
CLOSED
stationary
PUMP
water roofed
PUMP
CABLE
BO
on surface
PUMP
SWITCH
off on
BATTERY
COAL
HAULER
clear
1% CH4
11 ppm CO
19.5% 02
CAVED
AIRTIGHT


FACE
FACE
CUT INTO
OLD
WORKS
5% CH4
11 ppm CO
12.0 %02
CONSCIOUS
TALKING
MX6
team must use 2
airlocks to enter
Barricade
4.9% CH4
5 PPM CO
19.4% O2
clear
4.9% CH4
5 PPM CO
19.4% O2
up
4.9% CH4
5 PPM CO
19.4% O2
clear
CH4 5%
5 PPM CO
O2 19.4%
BATTERY
SCOOP
5% CH4
5 PPM CO
19.4% O2
BATTERY
COAL
HAULER
BATTERY
SCOOP
CLOSED
stationary
PUMP
water roofed
PUMP
CABLE
BO
on surface
PUMP
SWITCH
off on
BATTERY
COAL
HAULER
clear
1% CH4
11 ppm CO
19.5% 02
CAVED
AIRTIGHT