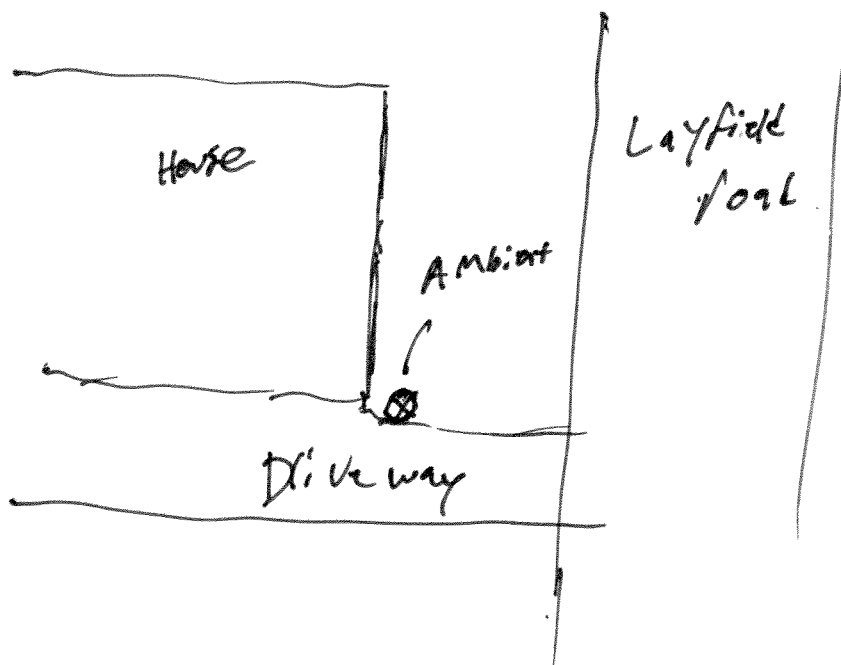


for Soil Gas/Indoor Air

Sample Location Sketch:

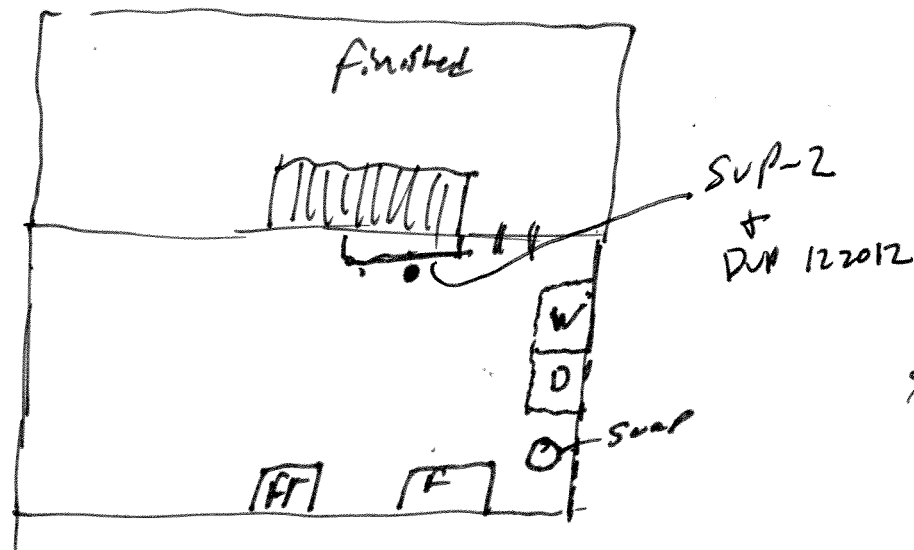
[illegible]

Air Sample Collection Field Data Sheet

for Soil Gas/Indoor Air

Sample ID:	322 layfield SUP-2	322 DUP 122012
Sample Location:		
Sample Type:	soil gas point DO Sub-5196 point.	
Sample Canister ID & Type	SUMA 6L	
Sample Analysis:	+0.15 + Helium	
Date:	12/20/12	
Weather Conditions:	72°F indoors / 35°F overcast outside.	
Leak Test/QA Method:	Helium / Gas Check 5000	
	Can # 536	Can # 517
	Controller # 305925	Controller # 336746
Initial:		
Canister Vacuum	-30	-30
Start Time	1544	1544
Temperature (room, outdoor)	72°F / 35°F	72°F / 35°F
Final:		
Stop Time	1657	1657
Canister Vacuum	-20	-27
Temperature (room, outdoor)	72°F / 35°F	72°F / 35°F
Total Time (hrs, minutes)	1hr, 13 min	1hr, 13 min
Notes or observations:	water droplets are visible in line, began to flick the tube to break up the drops. the Helium shroud is removed.	

Sample Location Sketch:



Tracer Gas Monitoring

Time	He
555	5X10 m
1600	5X10 m
1605	5X10 m
1610	5X10 m
1615	5X10 m
1620	5X10 m
N/A	

* STOPPED due
 to excess water
 in line. Also
 vacuum no longer
 decreases

the white copy should accompany samples to Eurofins Lancaster Laboratories. The yellow copy should be retained by the Client.