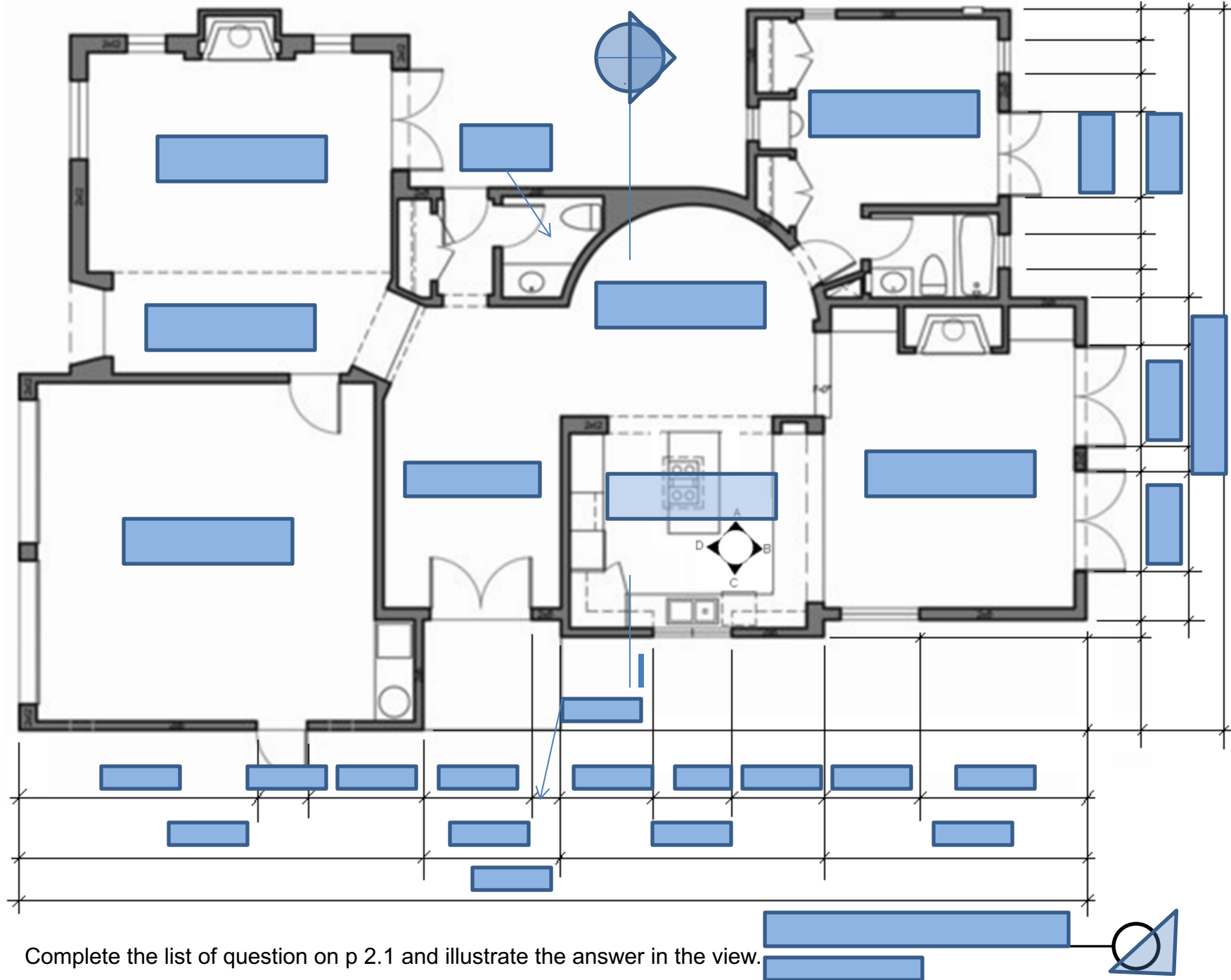
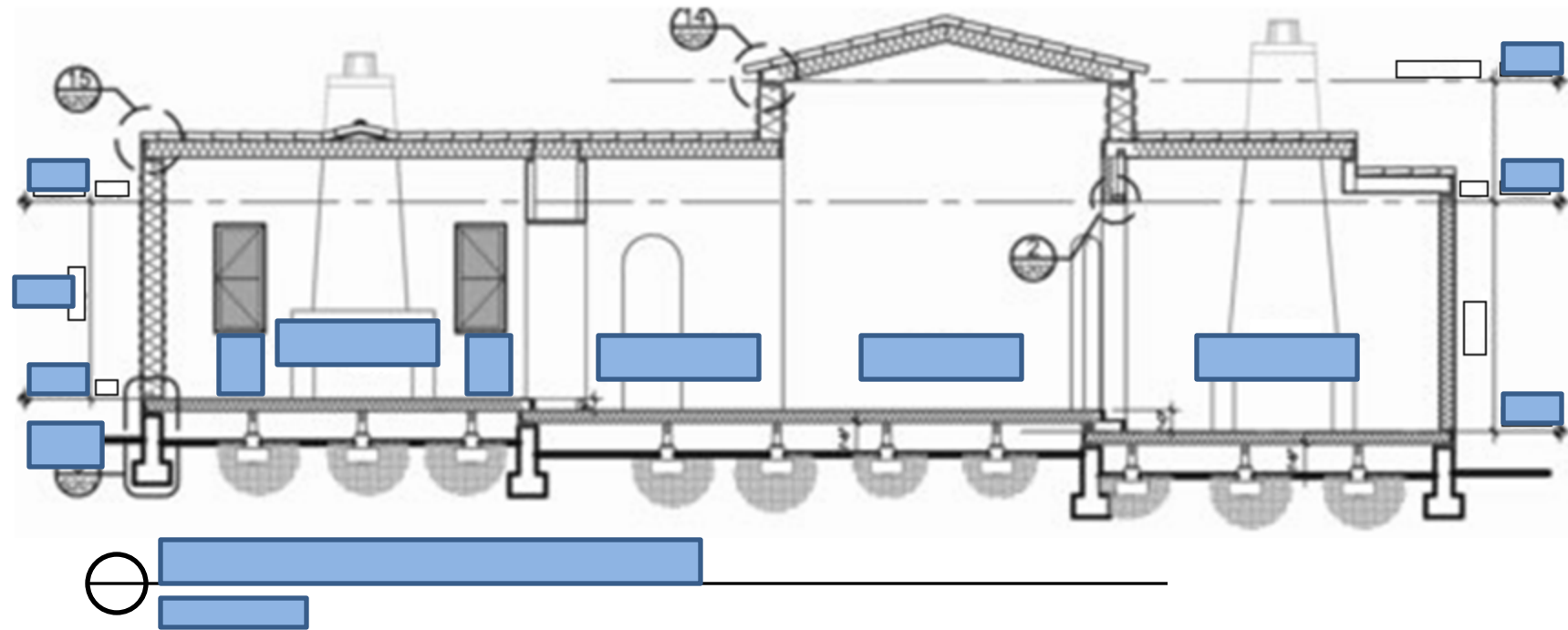


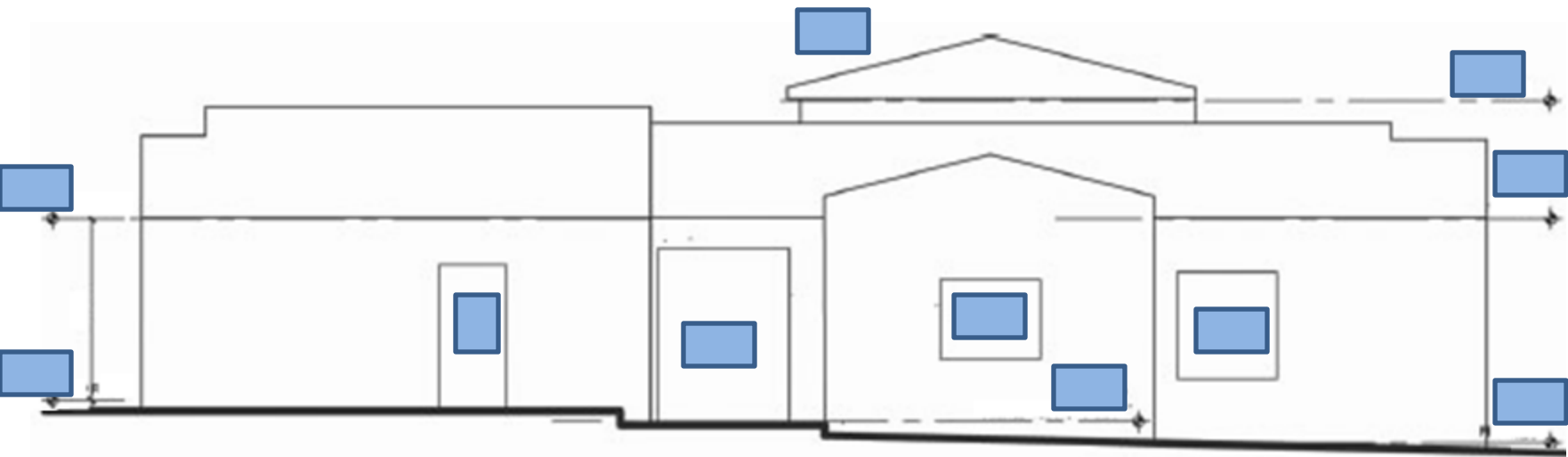
1. Name the plan
2. Rotate the North symbol to it proper orientation.
3. Note the property metes and bounds.
4. Calculate the Lot Area \_\_\_\_\_ Write in the proper box the dimensions used.
5. Indicate the Lot highest \_\_\_\_\_ and the lowest \_\_\_\_\_ elevation.
6. Note the First Floor Elevation \_\_\_\_\_.
7. From the North West property corner locate point A (X,Y) \_\_\_\_\_ ,and point B \_\_\_\_\_ (X,Y)  
Write in the proper box the dimensions used.
8. The main entrance of the residence is facing what orientation \_\_\_\_\_.
9. Indicate the maximum slope of the car garage entrance pavement
10. Within the property quantify the existing trees \_\_\_\_\_, and quantify the trees \_\_\_\_\_ to be removed \_\_\_\_\_



1. Name the view, indicate the scale.
2. Rotate the North symbol to it proper orientation.
3. Print view and provide the dimension on the box provided using SCALE: 1/8"=1'-0"
4. Name the residence rooms in the view.
5. The entire Floor plan has how many entrances from the exterior? \_\_\_\_\_
6. The overall-length of the house is \_\_\_\_\_, and the overall width \_\_\_\_\_.
7. Mark and identify the section(s) and located them in the floor plan
8. Quantify all the doors : \_\_\_\_\_
9. Quantify all the doors : \_\_\_\_\_
10. The Powder room has \_\_\_\_\_ (types of fixtures)
11. The Bath has a \_\_\_\_\_ (type of fixtures)
12. Name the appliances in the kitchen \_\_\_\_\_
13. A coat closet is located right next to which room \_\_\_\_\_.
14. What is the distance (center) of window type 9 from the West wall \_\_\_\_\_.
15. Locate the interior elevation call out at the kitchen and identify the corresponding views on sheet 5.
16. Name the appliances installed in the in the garage and named them with its abbreviation and full name.
17. The finish floor elevation of the garage is \_\_\_\_\_ What is the height difference to the Living Room \_\_\_\_\_, and the Dining Room \_\_\_\_\_.
18. The hidden lines at the kitchen entrance and thru the family room illustrate what architectural form \_\_\_\_\_.



1. Name the view and identify it accordingly with the plan
2. Indicate the finish floor and it's elevation.
3. Indicate both T.O.P. and their elevation.
4. Name the rooms
5. Identify the window with the corresponding tag.
6. How many wall footings are shown? \_\_\_\_\_
7. Identify the eave detail \_\_\_\_\_.
8. A minimum distance of \_\_\_\_\_ need to be provided between the finish grade and the floor.? \_\_\_\_\_
9. Type \_\_\_\_\_ gypsum shall be used in the garage walls and ceiling.



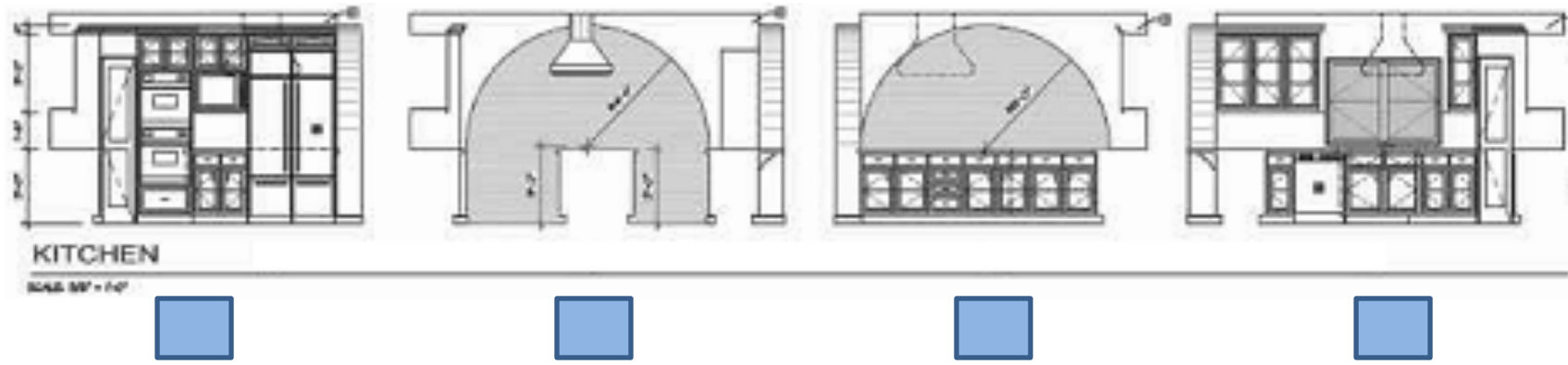
Complete the list of question

1. Name the architectural view
2. Identify the scale
3. Identify each opening with the proper ID bubble.
4. From [www.miamidade.gov building department website](http://www.miamidade.gov/building/pc-search_app.asp)

[http://www.miamidade.gov/building/pc-search\\_app.asp](http://www.miamidade.gov/building/pc-search_app.asp)

provide the N.O.A. for similar openings type.

- a. N.O.A. stands for \_\_\_\_\_
- b. Opening # \_\_\_\_\_, N.O.A. \_\_\_\_\_
- c. Opening # \_\_\_\_\_, N.O.A. \_\_\_\_\_
- d. Opening # \_\_\_\_\_, N.O.A. \_\_\_\_\_
- e. Opening # \_\_\_\_\_, N.O.A. \_\_\_\_\_
5. Indicate the interior finish floor elevations
6. Indicate both T.O.P. and their elevation.
7. Indicate the roof slopes.



Identify the Kitchen interior elevations base on the floor plan on sheet #2