

1. Using your architectural scale, measure and record the distance between the three windows on elevation drawing 4; A-2
2. What is the size of the medicine cabinet in the bathroom?
3. What is the height of the interior ceiling?
4. What is the required finish for the roof slab?
5. What detail runs around the whole mid-section of the exterior?
6. What size bolt is used to anchor the door jambs?
7. Who is responsible for inspecting the drawings for any discrepancies and or issues he may have with the designs? Who does he address the problems too?
8. What size and amount of vertical rebar are required for the corners of the CMU walls?
9. What type of cement should be used?
10. What section explains the condition requirements for the laying of blocks?
11. What material is being used as a vapor barrier?
12. Where would you find the statement "Apply soil poisoning prior to pouring of footings and concrete slab on grade"? Be specific
13. On the roof framing plan, what do the abbreviations LB and BB stand for?
14. What type of doors is designated for the linen closets in bedrooms 2 and 3?
15. On page A-4 section 2, at what height do the upper cabinets stop?
16. What are the dimensions for the living room and kitchen?
17. Where does the concrete driveway stop?
18. State the different levels of the leaching field.
19. How thick is the outlet on the septic tank?
20. What size pipe is used to feed the cold water?