1. What kind of access points do you have now?
   - The Library uses Cisco Aironet 1250 series in the public areas and Wi-Fi extenders in the staff areas.

2. Do you use wireless controllers to manage the access points now?
   - No

3. Should we include cabling in the proposal?
   - No

4. Are you looking for more signal propagation?
   - Yes. The solution should deliver an average of 5 Mbps per connection. It should support at least 50 devices per area. For high demand areas such as the large meeting rooms and open public sitting areas, the solution should support up to 350 devices.

5. Should vendor quote access points with a rate higher than 1.3 Gbps?
   - No

6. Should vendor provide a quote for a central managing LAN controller?
   - No

7. Did you ever have a site survey done?
   - No. Vendor may include pricing of a site survey in its proposal. However, vendor is expected to meet the specifications of the RFP.

8. Will the Cisco PoE switches be deployed before the WiFi access points?
   - Yes.

9. Is the Library planning to renovate the 95th Street Library’s public space in the near future?
   - Yes, in two years if funding becomes available.

10. Can you provide an electronic copy of the floor maps?
    - Yes, electronic copy will be emailed ONLY to vendors attending the mandatory walk-through.

11. Do you need coverage for areas marked with an X on the floor map?
    - No.

12. Will you consider other equipment than Cisco?
    - No

13. Do you have any drawings illustrating each Library’s room dimensions?
    - Building/floor maps were electronically sent to walk-thru participants on 2/6/15 afternoon
      i. No exact room detail
    - Square footage of each building: 63,300 for Nichols library, 32,000 for Naper Blvd. library and 73,000 for Ninety-Fifth Street library

14. Concerning the access points: who is mounting them: you or vendor?
    - Vendor