# **In District Page:**

Change from 3 into 4 in bar chart heading.

* Individual distress/crack count in Abbottabad district
* Individual crack count in Abbottabad district

Change from 6 into 7 in table heading:

* Categorization of roads condition as per ASTM standards
* Categorization of roads condition as per ASTM standard

Change the x-axis label from “Distress” to “Crack type” in bar chart.

# **In Road Page:**

Change from 13 into 14 in table heading:

* Categorization of roads condition as per ASTM standards
* Categorization of road segments as per ASTM standard

Change from 16 into 17 in bar chart heading.

* Individual distress/crack count in [road name] road
* Individual crack count in [road name] road [word “road” appears only one time here]

Change the x-axis label from “Distress” to “Crack type” in bar chart.

Round-off the value of “Length of Road (km)” to 2 decimal points.

Check segments numbering [currently it appears like 1, 10, 11, 12…19, 2, 20,21, …3, 31 ,32…7,8,9]

# **In Segment page:**

Change all 3 bar charts labels as follows:

Change from 24 into 25:

* Individual Cracks Count
* Individual Crack Count

Change from 27 into 28:

* Total Density Percentage of Individual Cracks
* Total Density Percentage of Individual Crack

Change from 30 into 31:

* Deduct value of Individual Cracks
* Deduct value of Individual Crack

Cannot expand/show tables if we zoom too much. Also, can’t expand/show tables on mobile.