

**Farmington High School
1928 Building Community Survey Cross Tabulations
March – April 2022**

Core Questions- Q13: Number of years lived in Farmington	Composite	<10 years	10 – 24 years	25 years or more
Q1: Overall view [<i>These old High School buildings should be torn down with the exception of the 2003 Building</i>]	20.6	26.7	23.1	16.2
Q1: Overall view [<i>We should look at retaining some of these buildings for needed space and municipal services</i>]	73.7	66.1	72.0	78.4
Q2: 1928: Support retaining without considering costs [<i>Strongly or somewhat support</i>]	77.8	70.3	75.2	82.4
Q3: 1928: Support retaining knowing appx. \$9 million cost [<i>Strongly or somewhat support</i>]	65.6	56.4	59.8	73.7
Q4: 1928: Support retaining with potential for ARPA funds [<i>Strongly or somewhat support</i>]	75.6	67.3	72.3	81.5
Q8:1952 and 1978: Retain buildings	56.9	57.0	53.5	60.4
Q8: 1952 and 1978: All buildings demolished, including 1928	13.8	19.4	15.4	10.3
Q8: 1952 and 1978: 1952 and 1978 demolished, retain 1928	21.7	16.4	23.1	22.0
Q9: 1952 and 1978: Support retaining with potential for ARPA funds [<i>Strongly or somewhat support</i>]	61.8	61.8	59.1	64.9

Core Questions- Q14: Age	Composite	18-34	35-54	55+
Q1: Overall view [<i>These old High School buildings should be torn down with the exception of the 2003 Building</i>]	20.6	11.7	26.1	15.1
Q1: Overall view [<i>We should look at retaining some of these buildings for needed space and municipal services</i>]	73.7	83.3	67.6	79.5
Q2: 1928: Support retaining without considering costs [<i>Strongly or somewhat support</i>]	77.8	91.7	73.5	81.5
Q3: 1928: Support retaining knowing appx. \$9 million cost [<i>Strongly or somewhat support</i>]	65.6	81.7	59.1	71.0
Q4: 1928: Support retaining with potential for ARPA funds [<i>Strongly or somewhat support</i>]	75.6	90.0	70.8	80.2
Q8:1952 and 1978: Retain buildings	56.9	66.7	56.6	57.5
Q8: 1952 and 1978: All buildings demolished, including 1928	13.8	6.7	17.3	9.6
Q8: 1952 and 1978: 1952 and 1978 demolished, retain 1928	21.7	16.7	19.6	24.6
Q9: 1952 and 1978: Support retaining with potential for ARPA funds [<i>Strongly or somewhat support</i>]	61.8	76.7	60.9	63.2



Core Questions- Q15: Children?	Composite	No children	Have children
Q1: Overall view [<i>These old High School buildings should be torn down with the exception of the 2003 Building</i>]	20.6	10.3	22.1
Q1: Overall view [<i>We should look at retaining some of these buildings for needed space and municipal services</i>]	73.7	85.7	71.9
Q2: 1928: Support retaining without considering costs [<i>Strongly or somewhat support</i>]	77.8	87.3	76.7
Q3: 1928: Support retaining knowing appx. \$9 million cost [<i>Strongly or somewhat support</i>]	65.6	80.8	63.7
Q4: 1928: Support retaining with potential for ARPA funds [<i>Strongly or somewhat support</i>]	75.6	85.7	74.3
Q8:1952 and 1978: Retain buildings	56.9	69.0	55.1
Q8: 1952 and 1978: All buildings demolished, including 1928	13.8	6.3	14.7
Q8: 1952 and 1978: 1952 and 1978 demolished, retain 1928	21.7	15.9	22.9
Q9: 1952 and 1978: Support retaining with potential for ARPA funds [<i>Strongly or somewhat support</i>]	61.8	73.8	60.1

Core Questions- Q:16 Gender	Composite	Male	Female
Q1: Overall view [<i>These old High School buildings should be torn down with the exception of the 2003 Building</i>]	20.6	23.7	17.5
Q1: Overall view [<i>We should look at retaining some of these buildings for needed space and municipal services</i>]	73.7	71.2	76.5
Q2: 1928: Support retaining without considering costs [<i>Strongly or somewhat support</i>]	77.8	72.7	82.1
Q3: 1928: Support retaining knowing appx. \$9 million cost [<i>Strongly or somewhat support</i>]	65.6	62.9	69.0
Q4: 1928: Support retaining with potential for ARPA funds [<i>Strongly or somewhat support</i>]	75.6	71.3	79.8
Q8:1952 and 1978: Retain buildings	56.9	53.9	59.4
Q8: 1952 and 1978: All buildings demolished, including 1928	13.8	18.0	10.1
Q8: 1952 and 1978: 1952 and 1978 demolished, retain 1928	21.7	23.4	21.0
Q9: 1952 and 1978: Support retaining with potential for ARPA funds [<i>Strongly or somewhat support</i>]	61.8	58.1	65.2

