2. 1.00% SFR CONCRETE

2.1. 1.00% PILOT 1. No lateral pressure introduced.

Figure B.13: Detail of both sides of the crack in specimen 5.

Figure B.14: Stress-displacement curve for 1.00% SFR concrete specimen 5.

Figure B.15: Vertical displ. Vs. Horizontal displ. curve for 1.00% SFR concrete specimen 5.
2.2. 1.00% PILOT 2. Lateral passive pressure introduced

Figure B.16: Detail of both sides of the crack in specimen 6.

Figure B.17: Stress-displacement curve for 1.00% SFR concrete specimen 6.

Figure B.18: Vertical displ. Vs. Horizontal displ. curve for 1.00% SFR concrete specimen 6.
2.3. 1.00% PILOT 3. Passive lateral pressure introduced.

Figure B.19: Tensile stress vs. Horizontal displacement in specimen 6.

Figure B.20: Detail of both sides of the crack in specimen 7

Figure B.21: Stress-displacement curve for 1.00% SFR concrete specimen 7.
Figure B.22: Vertical displ. Vs. Horizontal displ. curve for 1.00% SFR concrete specimen 7.

Figure B.23: Tensile stress vs. Horizontal displacement in specimen 7.

2.2. 1.00% PILOT 4. No lateral pressure introduced.

Figure B.24: Detail of both sides of the crack in specimen 8.