
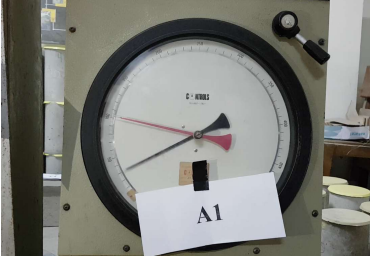
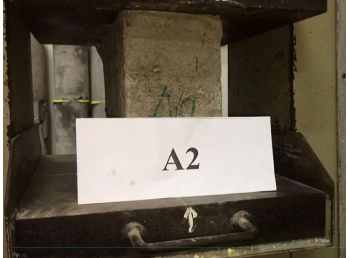
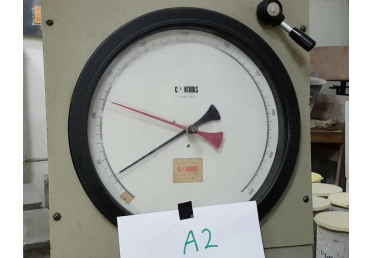

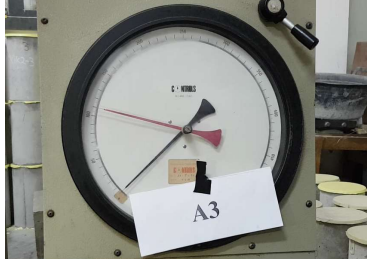

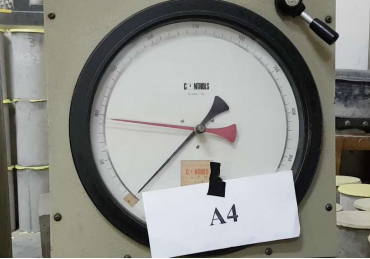
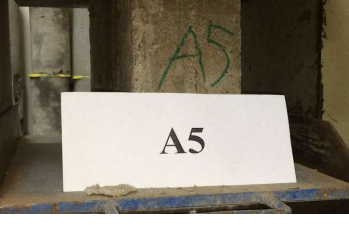
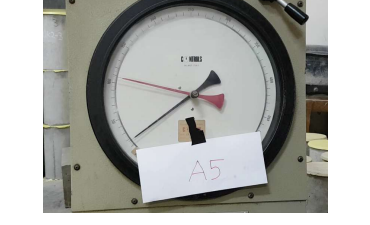



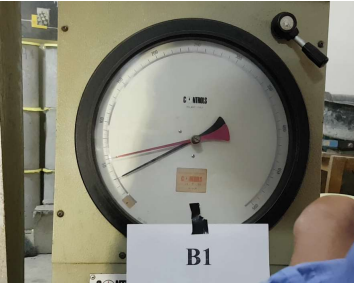


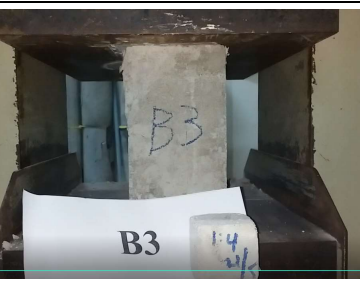
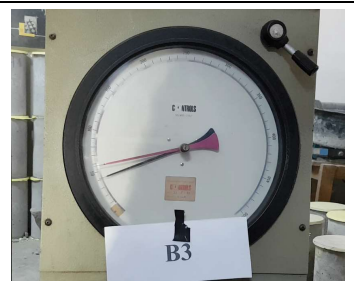
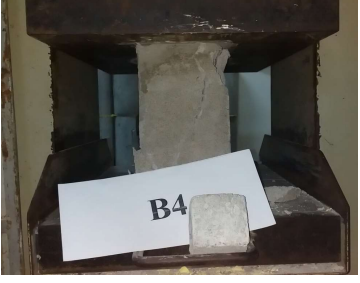
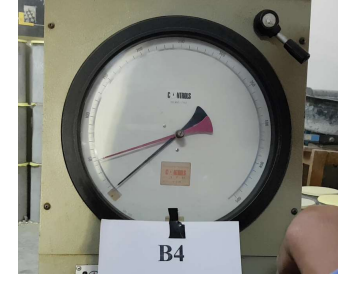

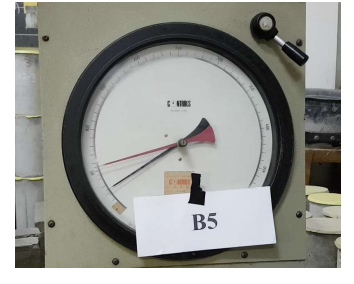
LAMPIRAN 3

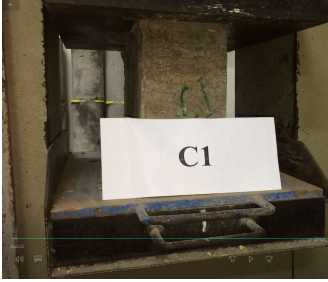
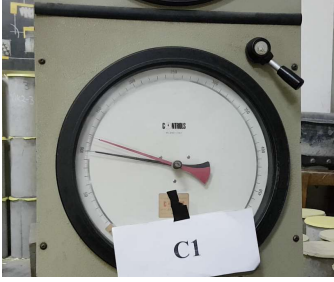

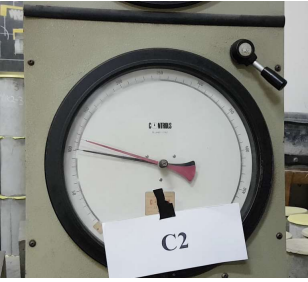

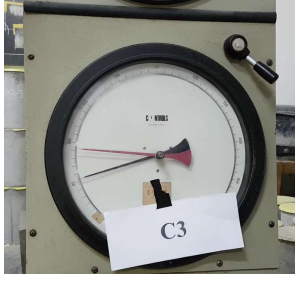

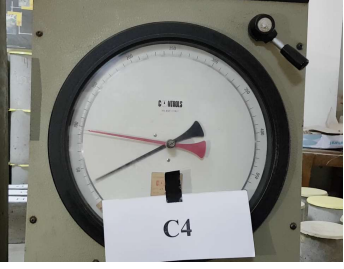

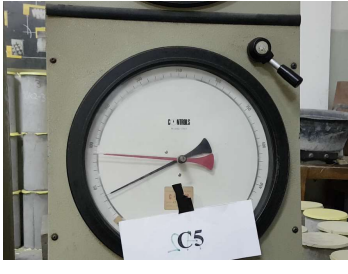
GAMBAR PENGUJIAN


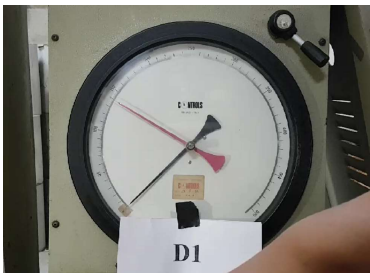

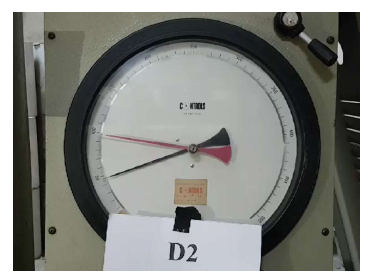

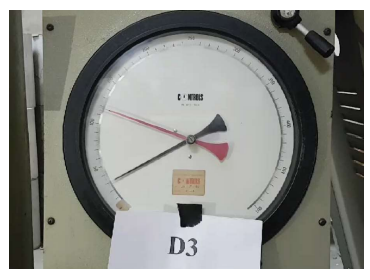

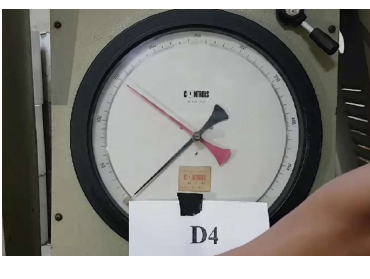


KUAT TEKAN



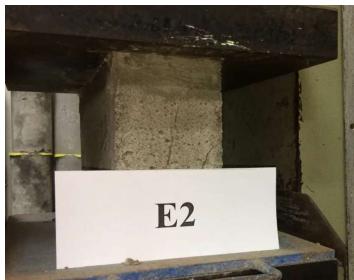




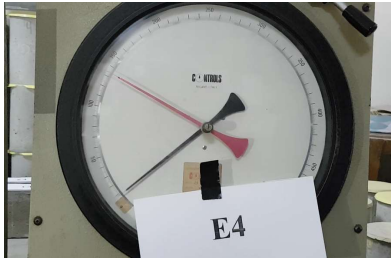

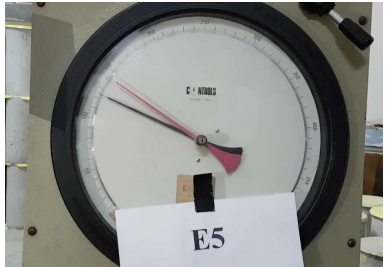
Lampiran 3.1 Gambar Saat Pengujian Kuat Tekan





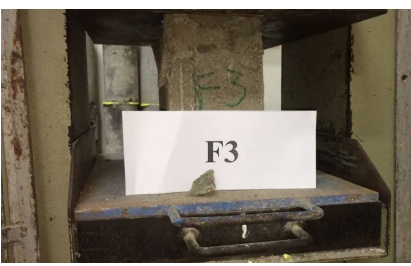
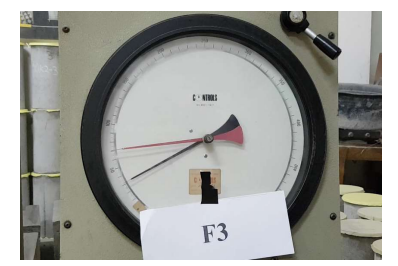
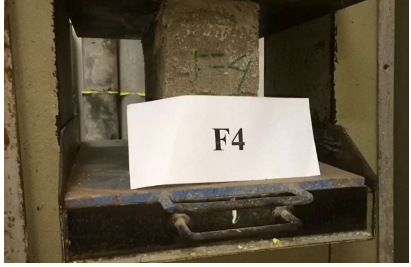
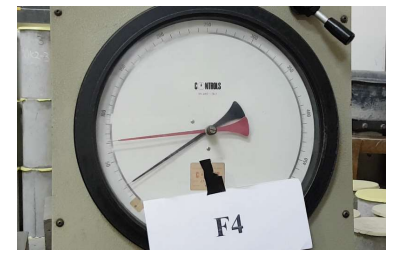
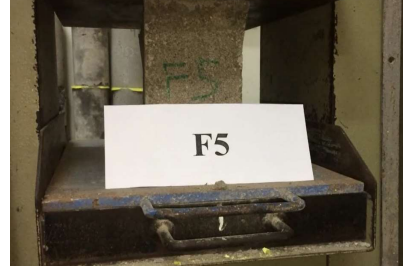

Pembebanan	Pembacaan Dial
 <p>A1</p>	 <p>A1</p>
 <p>A2</p>	 <p>A2</p>
 <p>A3</p>	 <p>A3</p>
 <p>A4</p>	 <p>A4</p>
 <p>A5</p>	 <p>A5</p>




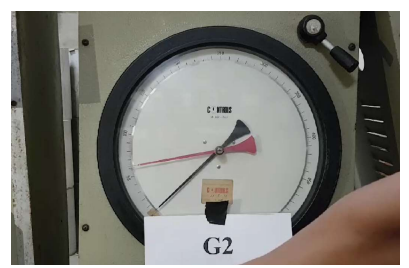






Pembebanan	Pembacaan Dial
 <p>A concrete specimen labeled B1 is positioned vertically in a testing machine. A white paper with the label 'B1' is placed in front of the specimen. A small cylindrical load cell is attached to the bottom of the specimen. The specimen has 'B1' handwritten on it.</p>	 <p>A dial gauge is shown with a white paper labeled 'B1' in front of it. The dial face has a scale from 0 to 100 with a red needle pointing to approximately 15. The gauge is mounted on a yellow surface.</p>
 <p>A concrete specimen labeled B2 is positioned vertically in a testing machine. A white paper with the label 'B2' is placed in front of the specimen. A small cylindrical load cell is attached to the bottom of the specimen. The specimen has 'B2' handwritten on it.</p>	 <p>A dial gauge is shown with a white paper labeled 'B2' in front of it. The dial face has a scale from 0 to 100 with a red needle pointing to approximately 15. The gauge is mounted on a yellow surface.</p>
 <p>A concrete specimen labeled B3 is positioned vertically in a testing machine. A white paper with the label 'B3' is placed in front of the specimen. A small cylindrical load cell is attached to the bottom of the specimen. The specimen has 'B3' handwritten on it.</p>	 <p>A dial gauge is shown with a white paper labeled 'B3' in front of it. The dial face has a scale from 0 to 100 with a red needle pointing to approximately 15. The gauge is mounted on a yellow surface.</p>
 <p>A concrete specimen labeled B4 is positioned vertically in a testing machine. A white paper with the label 'B4' is placed in front of the specimen. A small cylindrical load cell is attached to the bottom of the specimen. The specimen has 'B4' handwritten on it.</p>	 <p>A dial gauge is shown with a white paper labeled 'B4' in front of it. The dial face has a scale from 0 to 100 with a red needle pointing to approximately 15. The gauge is mounted on a yellow surface.</p>
 <p>A concrete specimen labeled B5 is positioned vertically in a testing machine. A white paper with the label 'B5' is placed in front of the specimen. A small cylindrical load cell is attached to the bottom of the specimen. The specimen has 'B5' handwritten on it.</p>	 <p>A dial gauge is shown with a white paper labeled 'B5' in front of it. The dial face has a scale from 0 to 100 with a red needle pointing to approximately 15. The gauge is mounted on a yellow surface.</p>

Pembebanan	Pembacaan Dial
 <p data-bbox="529 464 711 527">C1</p>	 <p data-bbox="997 558 1133 621">C1</p>
 <p data-bbox="516 831 711 894">C2</p>	 <p data-bbox="997 869 1133 932">C2</p>
 <p data-bbox="487 1094 711 1157">C3</p>	 <p data-bbox="997 1167 1133 1230">C3</p>
 <p data-bbox="656 1310 753 1373">C4</p>	 <p data-bbox="980 1478 1078 1541">C4</p>
 <p data-bbox="516 1734 711 1797">C5</p>	 <p data-bbox="997 1793 1094 1856">C5</p>

Pembebanan	Pembacaan Dial
 <p>D1</p>	 <p>D1</p>
 <p>D2</p>	 <p>D2</p>
 <p>D3</p>	 <p>D3</p>
 <p>D4</p>	 <p>D4</p>
 <p>D5</p>	 <p>D5</p>

Pembebanan	Pembacaan Dial
 <p>E1</p>	 <p>E1</p>
 <p>E2</p>	 <p>E2</p>
 <p>E3</p>	 <p>E3</p>
 <p>E4</p>	 <p>E4</p>
 <p>E5</p>	 <p>E5</p>


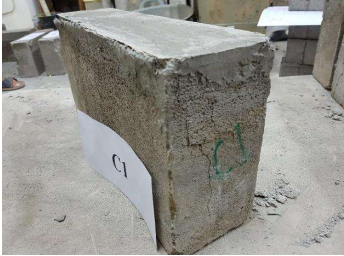





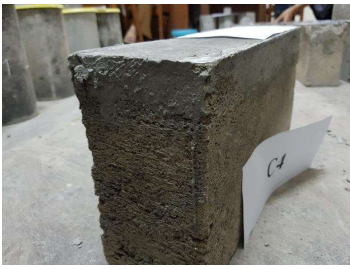


Pembebanan	Pembacaan Dial
 <p>A photograph of a concrete specimen labeled 'F1' in green marker, positioned vertically within a testing machine. A white card with the label 'F1' is placed in front of the specimen.</p>	 <p>A photograph of a dial gauge with a white face and black markings. The needle points to approximately 0.15 mm. A white card with the label 'F1' is placed in front of the gauge.</p>
 <p>A photograph of a concrete specimen labeled 'F2' in green marker, positioned vertically within a testing machine. A white card with the label 'F2' is placed in front of the specimen.</p>	 <p>A photograph of a dial gauge with a white face and black markings. The needle points to approximately 0.15 mm. A white card with the label 'F2' is placed in front of the gauge.</p>
 <p>A photograph of a concrete specimen labeled 'F3' in green marker, positioned vertically within a testing machine. A white card with the label 'F3' is placed in front of the specimen.</p>	 <p>A photograph of a dial gauge with a white face and black markings. The needle points to approximately 0.15 mm. A white card with the label 'F3' is placed in front of the gauge.</p>
 <p>A photograph of a concrete specimen labeled 'F4' in green marker, positioned vertically within a testing machine. A white card with the label 'F4' is placed in front of the specimen.</p>	 <p>A photograph of a dial gauge with a white face and black markings. The needle points to approximately 0.15 mm. A white card with the label 'F4' is placed in front of the gauge.</p>
 <p>A photograph of a concrete specimen labeled 'F5' in green marker, positioned vertically within a testing machine. A white card with the label 'F5' is placed in front of the specimen.</p>	 <p>A photograph of a dial gauge with a white face and black markings. The needle points to approximately 0.15 mm. A white card with the label 'F5' is placed in front of the gauge.</p>

Pembebanan	Pembacaan Dial
 <p data-bbox="630 359 792 436">G1</p>	 <p data-bbox="987 554 1149 617">G1</p>
 <p data-bbox="630 667 792 745">G2</p>	 <p data-bbox="987 863 1149 926">G2</p>
 <p data-bbox="630 976 792 1054">G3</p>	 <p data-bbox="987 1171 1149 1234">G3</p>
 <p data-bbox="630 1285 792 1362">G4</p>	 <p data-bbox="987 1480 1149 1514">G4</p>
 <p data-bbox="630 1551 792 1629">G5</p>	 <p data-bbox="987 1747 1149 1787">G5</p>

Lampiran 3.2 Gambar Benda Uji Setelah Pengujian Kuat Tekan










Sisi 1	Sisi 2
 Concrete specimen A1, Sisi 1 view. The specimen is a rectangular block with a white label 'A1' on its front face. The top surface shows signs of crushing and cracking.	 Concrete specimen A1, Sisi 2 view. The specimen is a rectangular block with a white label 'A1' on its front face. The top surface shows signs of crushing and cracking.
 Concrete specimen A2, Sisi 1 view. The specimen is a rectangular block with a white label 'A2' on its front face. The top surface shows signs of crushing and cracking.	 Concrete specimen A2, Sisi 2 view. The specimen is a rectangular block with a white label 'A2' on its front face. The top surface shows signs of crushing and cracking.
 Concrete specimen A3, Sisi 1 view. The specimen is a rectangular block with a white label 'A3' on its front face. The top surface shows signs of crushing and cracking.	 Concrete specimen A3, Sisi 2 view. The specimen is a rectangular block with a white label 'A3' on its front face. The top surface shows signs of crushing and cracking.
 Concrete specimen A4, Sisi 1 view. The specimen is a rectangular block with a white label 'A4' on its front face. The top surface shows signs of crushing and cracking.	 Concrete specimen A4, Sisi 2 view. The specimen is a rectangular block with a white label 'A4' on its front face. The top surface shows signs of crushing and cracking.
 Concrete specimen A5, Sisi 1 view. The specimen is a rectangular block with a white label 'A5' on its front face. The top surface shows signs of crushing and cracking.	 Concrete specimen A5, Sisi 2 view. The specimen is a rectangular block with a white label 'A5' on its front face. The top surface shows signs of crushing and cracking.

Sisi 1	Sisi 2
 Concrete specimen B1, Sisi 1 view. The specimen is a rectangular block with a white label 'B1' on the left side. It shows signs of wear and cracking on the top and right edges.	 Concrete specimen B1, Sisi 2 view. The specimen is a rectangular block with a white label 'B1' on the left side. It shows signs of wear and cracking on the top and right edges.
 Concrete specimen B2, Sisi 1 view. The specimen is a rectangular block with a white label 'B2' on the right side. It shows signs of wear and cracking on the top and right edges.	 Concrete specimen B2, Sisi 2 view. The specimen is a rectangular block with a white label 'B2' on the right side. It shows signs of wear and cracking on the top and right edges.
 Concrete specimen B3, Sisi 1 view. The specimen is a rectangular block with a white label 'B3' on the left side. It shows signs of wear and cracking on the top and right edges.	 Concrete specimen B3, Sisi 2 view. The specimen is a rectangular block with a white label 'B3' on the left side. It shows signs of wear and cracking on the top and right edges.
 Concrete specimen B4, Sisi 1 view. The specimen is a rectangular block with a white label 'B4' on the right side. It shows signs of wear and cracking on the top and right edges.	 Concrete specimen B4, Sisi 2 view. The specimen is a rectangular block with a white label 'B4' on the right side. It shows signs of wear and cracking on the top and right edges.
 Concrete specimen B5, Sisi 1 view. The specimen is a rectangular block with a white label 'B5' on the left side. It shows signs of wear and cracking on the top and right edges.	 Concrete specimen B5, Sisi 2 view. The specimen is a rectangular block with a white label 'B5' on the left side. It shows signs of wear and cracking on the top and right edges.

Sisi 1	Sisi 2
 A rectangular concrete specimen, labeled C1, is shown from a side view. The surface is rough and textured, with some visible vertical cracks. The specimen is placed on a concrete floor.	 A rectangular concrete specimen, labeled C1, is shown from a different side view. The surface is rough and textured, with some visible vertical cracks. The specimen is placed on a concrete floor.
 A rectangular concrete specimen, labeled C2, is shown from a side view. The surface is rough and textured, with some visible vertical cracks. The specimen is placed on a concrete floor.	 A rectangular concrete specimen, labeled C2, is shown from a different side view. The surface is rough and textured, with some visible vertical cracks. The specimen is placed on a concrete floor.
 A rectangular concrete specimen, labeled C3, is shown from a side view. The surface is rough and textured, with some visible vertical cracks. The specimen is placed on a concrete floor.	 A rectangular concrete specimen, labeled C3, is shown from a different side view. The surface is rough and textured, with some visible vertical cracks. The specimen is placed on a concrete floor.
 A rectangular concrete specimen, labeled C4, is shown from a side view. The surface is rough and textured, with some visible vertical cracks. The specimen is placed on a concrete floor.	 A rectangular concrete specimen, labeled C4, is shown from a different side view. The surface is rough and textured, with some visible vertical cracks. The specimen is placed on a concrete floor.
 A rectangular concrete specimen, labeled C5, is shown from a side view. The surface is rough and textured, with some visible vertical cracks. The specimen is placed on a concrete floor.	 A rectangular concrete specimen, labeled C5, is shown from a different side view. The surface is rough and textured, with some visible vertical cracks. The specimen is placed on a concrete floor.

Sisi 1	Sisi 2
 A rectangular concrete specimen with a white label 'D1' on its left side. The surface is relatively smooth and uniform in color.	 A rectangular concrete specimen with a white label 'D1' on its left side. The surface shows some minor texture and slight discoloration.
 A rectangular concrete specimen with a white label 'D2' on its right side. The surface is rough and shows signs of weathering or damage.	 A rectangular concrete specimen with a white label 'D2' on its right side. The surface is very rough and uneven.
 A rectangular concrete specimen with a white label 'D3' on its left side. The surface is highly irregular and shows significant surface degradation.	 A rectangular concrete specimen with a white label 'D3' on its left side. The surface is very rough and shows significant surface degradation.
 A rectangular concrete specimen with a white label 'D4' on its right side. The surface is relatively smooth and uniform in color.	 A rectangular concrete specimen with a white label 'D4' on its right side. The surface is very rough and uneven.
 A rectangular concrete specimen with a white label 'D5' on its right side. The surface is highly irregular and shows significant surface degradation.	 A rectangular concrete specimen with a white label 'D5' on its right side. The surface is very rough and uneven.

Sisi 1	Sisi 2
 Concrete specimen E1, Sisi 1 view. The specimen is a rectangular block with a white label 'E1' attached to its front face. The concrete surface is rough and shows signs of weathering.	 Concrete specimen E1, Sisi 2 view. A hand is holding a white label 'E1' near the specimen. The specimen is a rectangular block with a white label 'E1' attached to its front face.
 Concrete specimen E2, Sisi 1 view. The specimen is a rectangular block with a white label 'E2' attached to its front face. The concrete surface is rough and shows signs of weathering.	 Concrete specimen E2, Sisi 2 view. The specimen is a rectangular block with a white label 'E2' attached to its front face. The concrete surface is rough and shows signs of weathering.
 Concrete specimen E3, Sisi 1 view. The specimen is a rectangular block with a white label 'E3' attached to its front face. The concrete surface is rough and shows signs of weathering.	 Concrete specimen E3, Sisi 2 view. The specimen is a rectangular block with a white label 'E3' attached to its front face. The concrete surface is rough and shows signs of weathering.
 Concrete specimen E4, Sisi 1 view. The specimen is a rectangular block with a white label 'E4' attached to its front face. The concrete surface is rough and shows signs of weathering.	 Concrete specimen E4, Sisi 2 view. The specimen is a rectangular block with a white label 'E4' attached to its front face. The concrete surface is rough and shows signs of weathering.
 Concrete specimen E5, Sisi 1 view. The specimen is a rectangular block with a white label 'E5' attached to its front face. The concrete surface is rough and shows signs of weathering.	 Concrete specimen E5, Sisi 2 view. The specimen is a rectangular block with a white label 'E5' attached to its front face. The concrete surface is rough and shows signs of weathering.

Sisi 1	Sisi 2
 Concrete specimen F1, Sisi 1 view. The specimen is a rectangular block with a rough, weathered surface. A white label with 'F1' is attached to the right side.	 Concrete specimen F1, Sisi 2 view. The specimen is a rectangular block with a rough, weathered surface. A white label with 'F1' is attached to the right side.
 Concrete specimen F2, Sisi 1 view. The specimen is a rectangular block with a rough, weathered surface. A white label with 'F2' is attached to the right side. There is a green mark on the left side.	 Concrete specimen F2, Sisi 2 view. The specimen is a rectangular block with a rough, weathered surface. A white label with 'F2' is attached to the right side. There is a green mark on the left side.
 Concrete specimen F3, Sisi 1 view. The specimen is a rectangular block with a rough, weathered surface. A white label with 'F3' is attached to the right side.	 Concrete specimen F3, Sisi 2 view. The specimen is a rectangular block with a rough, weathered surface. A white label with 'F3' is attached to the right side.
 Concrete specimen F4, Sisi 1 view. The specimen is a rectangular block with a rough, weathered surface. A white label with 'F4' is attached to the right side.	 Concrete specimen F4, Sisi 2 view. The specimen is a rectangular block with a rough, weathered surface. A white label with 'F4' is attached to the right side.
 Concrete specimen F5, Sisi 1 view. The specimen is a rectangular block with a rough, weathered surface. A white label with 'F5' is attached to the right side.	 Concrete specimen F5, Sisi 2 view. The specimen is a rectangular block with a rough, weathered surface. A white label with 'F5' is attached to the right side.

Sisi 1	Sisi 2
 <p data-bbox="487 430 576 556">G1</p>	 <p data-bbox="941 430 1031 556">G1</p>
 <p data-bbox="511 871 600 913">G2</p>	 <p data-bbox="909 693 1079 756">G2</p>
 <p data-bbox="446 1018 617 1071">G3</p>	 <p data-bbox="876 1155 1112 1239">G3</p>
 <p data-bbox="454 1375 552 1543">G4</p>	 <p data-bbox="925 1365 1023 1491">G4</p>
 <p data-bbox="470 1669 576 1774">G5</p>	 <p data-bbox="941 1669 1047 1774">G5</p>