

#### Crack number 1

The detected crack is on wall component in this image.

Crack density: 0.01%

Crack width: -22.79 mm

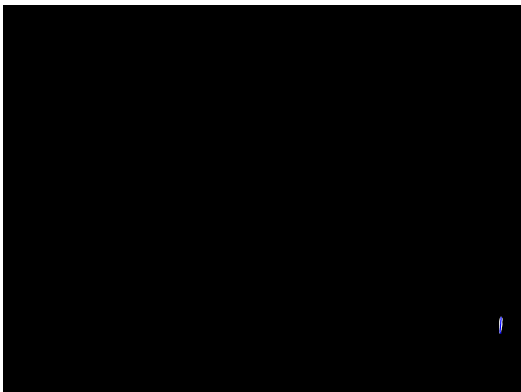
Angle wrt horizontal line: -123.92 degree

Configuration: shear

Position: Right one fourth of the wall

Severity index for this crack: 2

Suggested corrective action: General repair but no detailed investigation required



#### Crack number 2

The detected crack is on wall component in this image.

Crack density: 0.04%

Crack width: 7.43 mm

Angle wrt horizontal line: -87.61 degree

Configuration: transverse

Position: Right one fourth of the wall

Severity index for this crack: 2

Suggested corrective action: General repair but no detailed investigation required



Crack number 3

The detected crack is on wall component in this image.

Crack density: 0.02%

Crack width: 4.38 mm

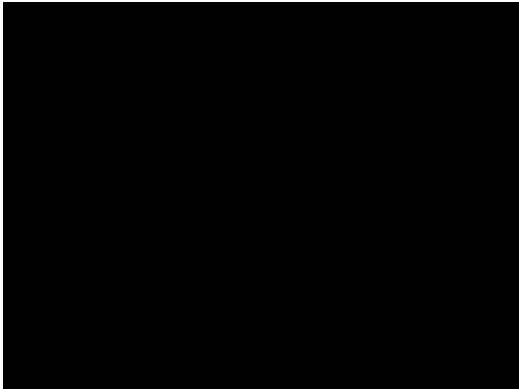
Angle wrt horizontal line: -89.21 degree

Configuration: transverse

Position: Right one fourth of the wall

Severity index for this crack: 2

Suggested corrective action: General repair but no detailed investigation required



Crack number 4

The detected crack is on wall component in this image.

Crack density: 0.01%

Crack width: 2.63 mm

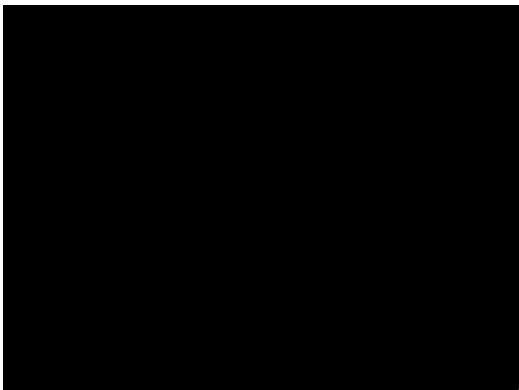
Angle wrt horizontal line: -93.45 degree

Configuration: transverse

Position: Right one fourth of the wall

Severity index for this crack: 2

Suggested corrective action: General repair but no detailed investigation required



Crack number 5

The detected crack is on wall component in this image.

Crack density: 0.01%

Crack width: 4.55 mm

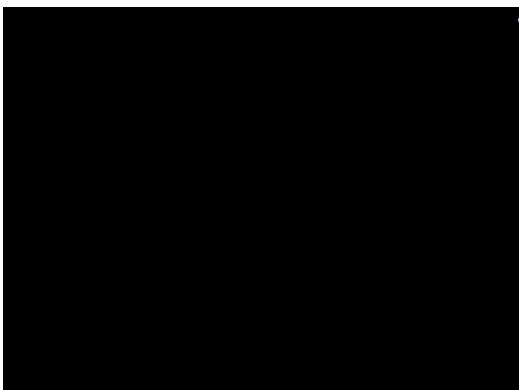
Angle wrt horizontal line: 6.88 degree

Configuration: longitudinal

Position: Bottom fourths of the wall

Severity index for this crack: 2

Suggested corrective action: General repair but no detailed investigation required



Crack number 6

The detected crack is on wall component in this image.

Crack density: 0.01%

Crack width: 3.77 mm

Angle wrt horizontal line: -92.94 degree

Configuration: transverse

Position: Right one fourth of the wall

Severity index for this crack: 2

Suggested corrective action: General repair but no detailed investigation required



Crack number 7

The detected crack is on wall component in this image.

Crack density: 0.00%

Crack width: 2.94 mm

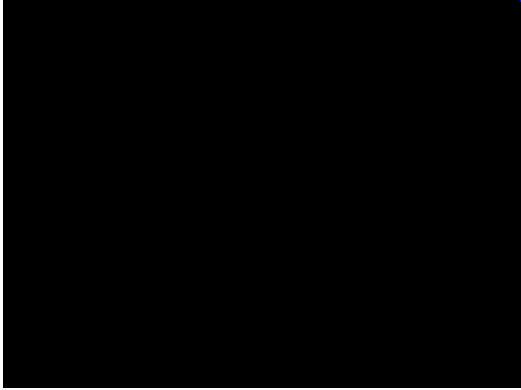
Angle wrt horizontal line: -72.71 degree

Configuration: transverse

Position: Right one fourth of the wall

Severity index for this crack: 2

Suggested corrective action: General repair but no detailed investigation required



Crack number 8

The detected crack is on wall component in this image.

Crack density: 0.00%

Crack width: 1.32 mm

Angle wrt horizontal line: 12.16 degree

Configuration: longitudinal

Position: Top fourths of the wall

Severity index for this crack: 2

Suggested corrective action: General repair but no detailed investigation required