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Figure 2. Segment 1 – cone of detection.

Figure 3. Segment 1 – facing north.

Figure 4. Segment 1 – facing east.
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Figure 2. Segment 2 – cone of detection.

Figure 5. Segment 1 – facing south.

Figure 6. Segment 1 – facing west.
Figure 3. Segment 2 – facing north.

Figure 4. Segment 2 – facing east.

Figure 5. Segment 2 – facing south.

Figure 6. Segment 2 – facing west.
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Figure 3.  Segment 3 – facing north.

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Figure 3. Segment 3 – facing south.

Figure 4. Segment 3 – facing west.
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Figure 4. Segment 4 – facing east.

Figure 5. Segment 4 – facing south.

Figure 6. Segment 4 – facing west.
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Figure 4. Segment 5 – facing east.
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Figure 5. Segment 5 – facing south.

Figure 6. Segment 5 – facing west.
Figure 3. Segment 6 – facing north.

Figure 4. Segment 6 – facing east.
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Figure 5. Segment 7 – facing south.

Figure 6. Segment 7 – facing west.
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Figure 4. Segment 9 – facing east.

Figure 5. Segment 9 – facing south.

Figure 6. Segment 9 – facing west.
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Figure 6. Segment 10 – facing west.

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Figure 6. Segment 11 – facing west.
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Figure 6. Segment 12 – facing west.

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Figure 4. Segment 13 – facing east.

Figure 5. Segment 13 – facing south.

Figure 6. Segment 13 – facing west.
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Figure 4. Segment 14 – facing east.
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Figure 1. Segment 17 – overview.

Figure 2. Segment 17 – cone of detection.

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Figure 6. Segment 16 – facing west.
Figure 3. Segment 17 – facing north.
Figure 4. Segment 17 – facing east.
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Figure 3. Segment 18 – facing north.

Figure 4. Segment 18 – facing east.
Figure 1. Segment 19 - overview.

Figure 2. Segment 19 – cone of detection.

Figure 5. Segment 18 - facing south.

Figure 6. Segment 18 – facing west.
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Figure 4. Segment 19 - facing east.

Figure 5. Segment 19 - facing south.

Figure 6. Segment 19 - facing west.
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Figure 4. Segment 22 - facing east.
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Figure 6. Segment 22 - facing west.
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Figure 6. Segment 23 - facing west.
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Figure 4. Segment 25 - facing east.

Figure 5. Segment 25 - facing south.

Figure 6. Segment 25 - facing west.
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Figure 3. Segment 28 - facing north.

Figure 4. Segment 28 - facing east.
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Figure 5.  Segment 28 - facing south.

Figure 2.  Segment 29 – cone of detection.

Figure 6.  Segment 28 - facing west.
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Figure 4. Segment 29 - facing east.

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Figure 6. Segment 29 - facing west.
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Figure 3. Segment 30 - facing north.

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Figure 5. Segment 30 - facing south.

Figure 6. Segment 30 - facing west.
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Figure 4. Segment 33 – facing east.

Figure 5. Segment 33 – facing south.

Figure 6. Segment 33 – facing west.
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Figure 3. Segment 34 – facing north.

Figure 4. Segment 34 – facing east.
Figure 1. Segment 35 – overview.

Figure 2. Segment 35 – cone of detection.

Figure 5. Segment 34 – facing south.

Figure 6. Segment 34 – facing west.
Figure 3. Segment 35 – facing north.

Figure 4. Segment 35 – facing east.

Figure 5. Segment 35 – facing south.

Figure 6. Segment 35 – facing west.
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Figure 2. Segment 37 – cone of detection.

Figure 5. Segment 36 – facing south.

Figure 6. Segment 36 – facing west.
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Figure 4. Segment 37 – facing east.

Figure 5. Segment 37 – facing south.

Figure 6. Segment 37 – facing west.
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Figure 6. Segment 38 – facing west.

Figure 1. Segment 39 – overview.

Figure 2. Segment 39 – cone of detection.
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Figure 4. Segment 39 – facing east.

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Figure 3. Segment 40 – facing north.

Figure 4. Segment 40 – facing east.
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Figure 2. Segment 41 – cone of detection.

Figure 5. Segment 40 – facing south.

Figure 6. Segment 40 – facing west.
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Figure 3. Segment 42 – facing north.

Figure 4. Segment 42 – facing east.
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Figure 5. Segment 42 – facing south.

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Figure 3. Segment 44 – facing north.

Figure 4. Segment 44 – facing east.
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Figure 6.  Segment 58 – facing west.
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Figure 3. Segment 59 – facing north.

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Figure 2. Segment 63 – cone of detection.

Figure 3. Segment 63 – facing north.

Figure 4. Segment 63 – facing east.
Figure 1. Segment 64 – overview.

Figure 2. Segment 64 – cone of detection.

Figure 5. Segment 63 – facing south.

Figure 6. Segment 63 – facing west.
Figure 3. Segment 64 – facing north.

Figure 4. Segment 64 – facing east.

Figure 5. Segment 64 – facing south.

Figure 6. Segment 64 – facing west.
Figure 1.  Segment 65 – overview.

Figure 2.  Segment 65 – cone of detection.

Figure 3.  Segment 65 – facing north.

Figure 4.  Segment 65 – facing east.
Figure 5. Segment 65 – facing south.

Figure 6. Segment 65 – facing west.