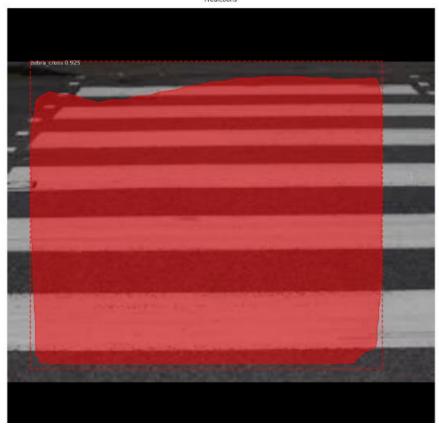


C+ {'id': '00142', 'source': 'dataset', 'path': 'zebra_cross/images/00142.jpg', 'annotation': 'zebra_cross/annotation/00142.xml'}
Image ID: dataset.00142 (1) zebra_cross/images/00142.jpg
Processing 1 images
Image shape: (1024, 1024, 3) min: 0.00000 max: 187.00000 uint8
Image molded_images shape: (1, 1024, 1024, 3) min: -123.70000 max: 83.10000 float64
Image metas shape: (1, 14) min: 0.00000 max: 1024.00000 int64
Image metas shape: (1, 261888, 4) min: -0.35390 max: 1.29134 float32

Predictions



```
[21] image_id = 2
    # Run object detection
    results = model.detect([image], verbose=1)
# Display results
    r = results[0]
    visualize.display_instances(image, r['rois'], r['masks'], r['class_ids'], test_set.class_names, r['scores'], title="Predictions")
```

C+ {'Id': '08146', 'source': 'dataset', 'path': 'Zebra_cross/images/08146.jpg', 'annotation': 'zebra_cross/annotation/08146.xml'}
image ID: dataset.08146 (2) zebra_cross/images/08146.jpg
Processing I images
image
shape: (1024, 1024, 3) min: 0.00000 max: 255.00000 uint8
molded_images shape: (1, 1024, 1024, 3) min: -123.70000 max: 151.10000 +10at64
image metas shape: (1, 14) min: 0.00000 max: 124.00000 int64
anchors shape: (1, 261888, 4) min: -0.35390 max: 1.29134 float32

*** No instances to display ***

Predictions



Predictions

