Ruby master - Bug #13752

Can't observe sibling refinements

07/18/2017 06:27 AM - shyouhei (Shyouhei Urabe)

<table>
<thead>
<tr>
<th>Status:</th>
<th>Closed</th>
</tr>
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<tbody>
<tr>
<td>Priority:</td>
<td>Normal</td>
</tr>
<tr>
<td>Assignee:</td>
<td></td>
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<tr>
<td>Target version:</td>
<td>ruby 2.5.0dev (2017-07-18 trunk 59355) [x86_64-darwin15]</td>
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<tr>
<td>Backport:</td>
<td>2.2: UNKNOWN, 2.3: UNKNOWN, 2.4: UNKNOWN</td>
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Description

Sorry in advance if already reported elsewhere, but is this intentional?

class Foo
  using Module.new {
    refine Foo do
      def foo
        puts "foo"
      end
    end
  }

  using Module.new {
    refine Foo do
      def bar
        foo
      end
    end
  }

  new.bar
end

History

#1 - 10/18/2019 12:24 AM - jeremyevans0 (Jeremy Evans)

- Status changed from Assigned to Closed

This appears to be fixed in the master branch (printing foo), though it is still broken in 2.6. Not sure what commit fixed it.