



LAYOUT 1



LAYOUT 2

Low Resolution Aerial Version

Notes:

1. Data combination of DoW Lidar survey completed February 2008 and JBA Survey completed May 2010.
2. Aerial photograph taken January 2013.

AT CORRECT SCALE THIS IS 100 mm

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Western Foreshore Management Plan Inundation Mapping

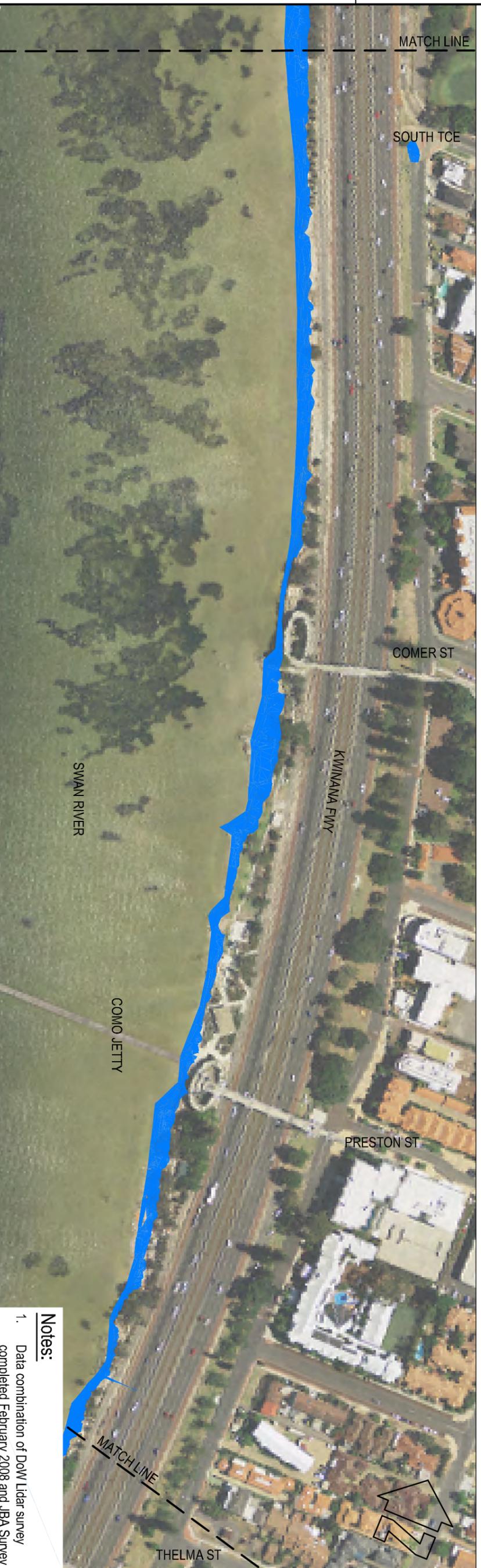
Scenario 4 – 1.31 mAHD (20 Year ARI Marine Surge 1.16 mAHD + 0.15 mAHD)

SCALE
 AT A3 1:2,500

November 2013
 SK1103-8/11/13-31



LAYOUT 3



LAYOUT 4

Notes:

1. Data combination of DoW Lidar survey completed February 2008 and JBA Survey completed May 2010.
2. Aerial photograph taken January 2013.

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 Scenario 4 – 1.31 mAHd (20 Year ARI Marine Surge 1.16 mAHd + 0.15 mAHd)

SCALE
AT A3 1:2,500

November 2013
SK1103-8/11/13-32

AT CORRECT SCALE THIS IS 100 mm



LAYOUT 5



LAYOUT 6

Low Resolution Aerial Version

Notes:

1. Data combination of DoW Lidar survey completed February 2008 and JBA Survey completed May 2010.
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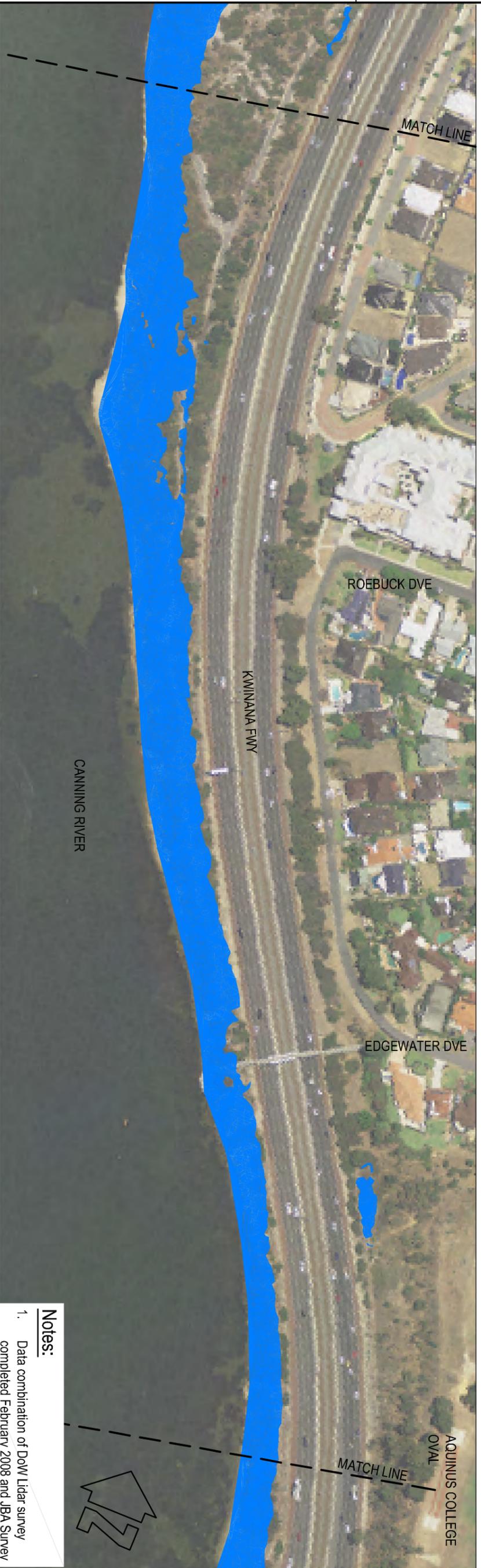
SCALE
AT A3 1:2,500

November 2013
SK1103-8/11/13-33

AT CORRECT SCALE THIS IS 100 mm



LAYOUT 7



LAYOUT 8

AT CORRECT SCALE THIS IS 100 mm

- Notes:**
1. Data combination of DoW Lidar survey completed February 2008 and JBA Survey completed May 2010.
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Western Foreshore Management Plan Inundation Mapping
Scenario 4 – 1.31 mAHD (20 Year ARI Marine Surge 1.16 mAHD + 0.15 mAHD)

SCALE
AT A3 1:2,500

November 2013
SK1103-8/11/13-34



LAYOUT 9

- Notes:**
1. Data combination of DOW Lidar survey completed February 2008 and JBA Survey completed May 2010.
 2. Aerial photograph taken January 2013.

Low Resolution Aerial Version

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Western Foreshore Management Plan Inundation Mapping

Scenario 4 – 1.31 mAHd (20 Year ARI Marine Surge 1.16 mAHd + 0.15 mAHd)

SCALE
AT A3 1:2,500

November 2013
SK1103-8/11/13-35