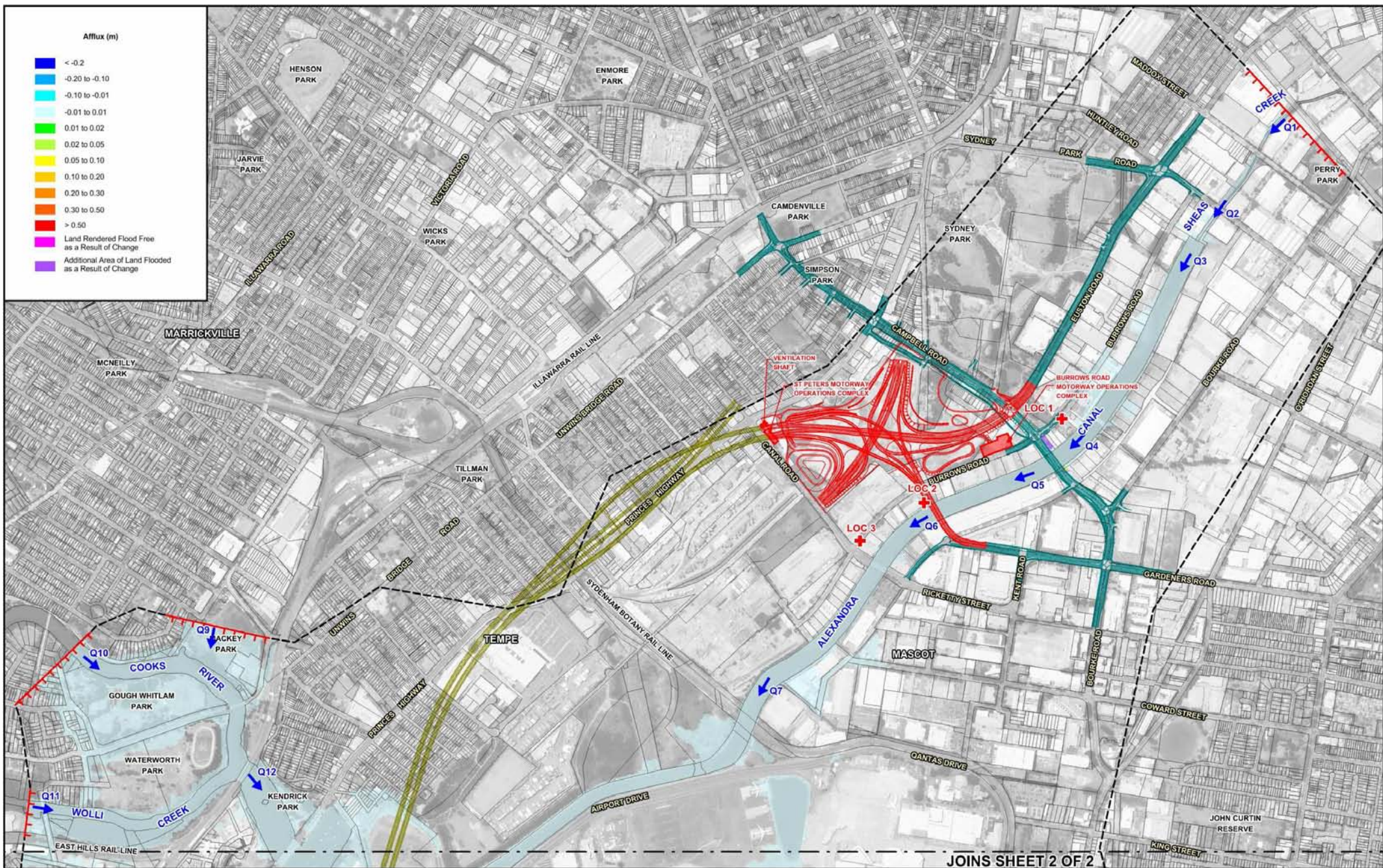
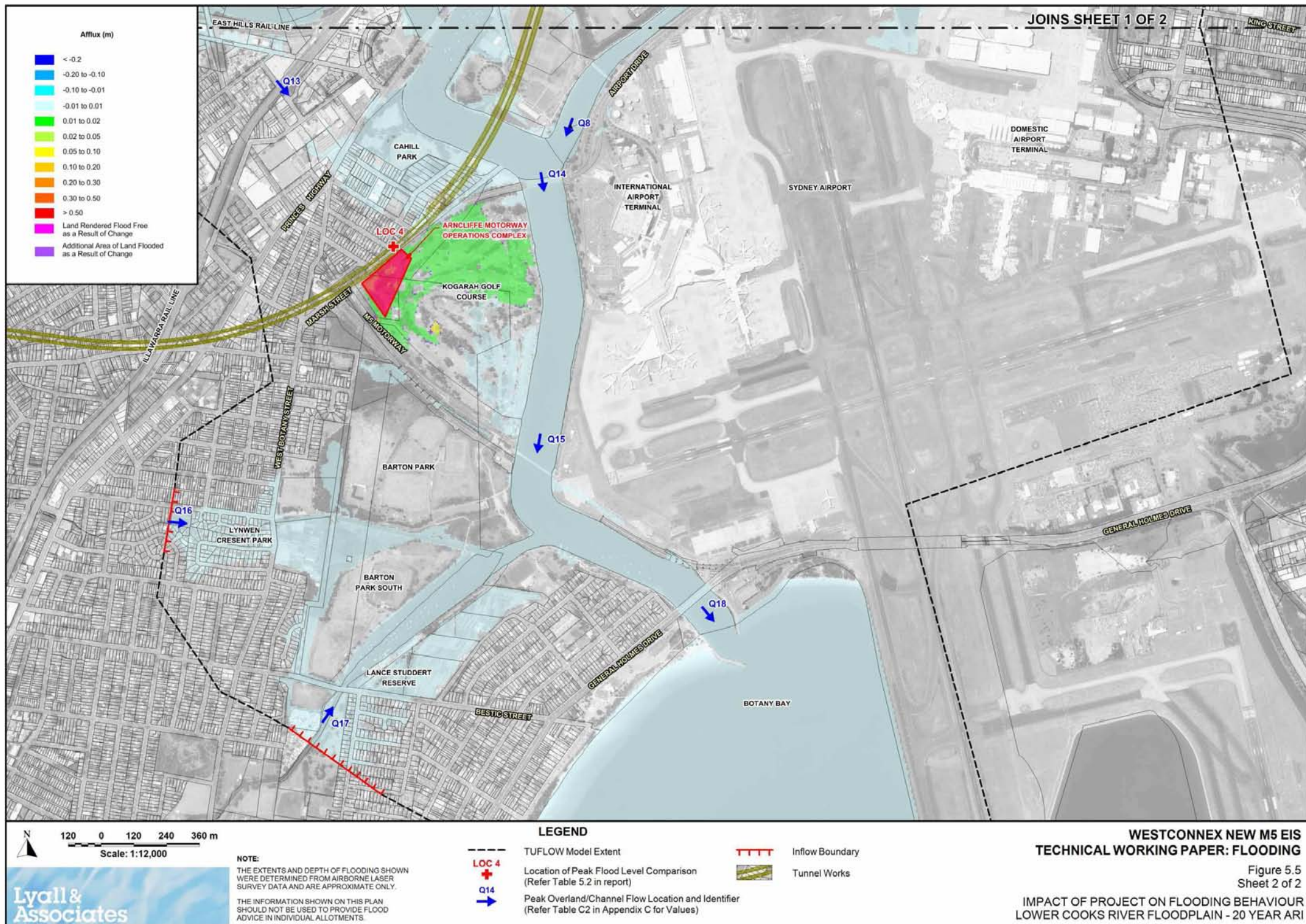
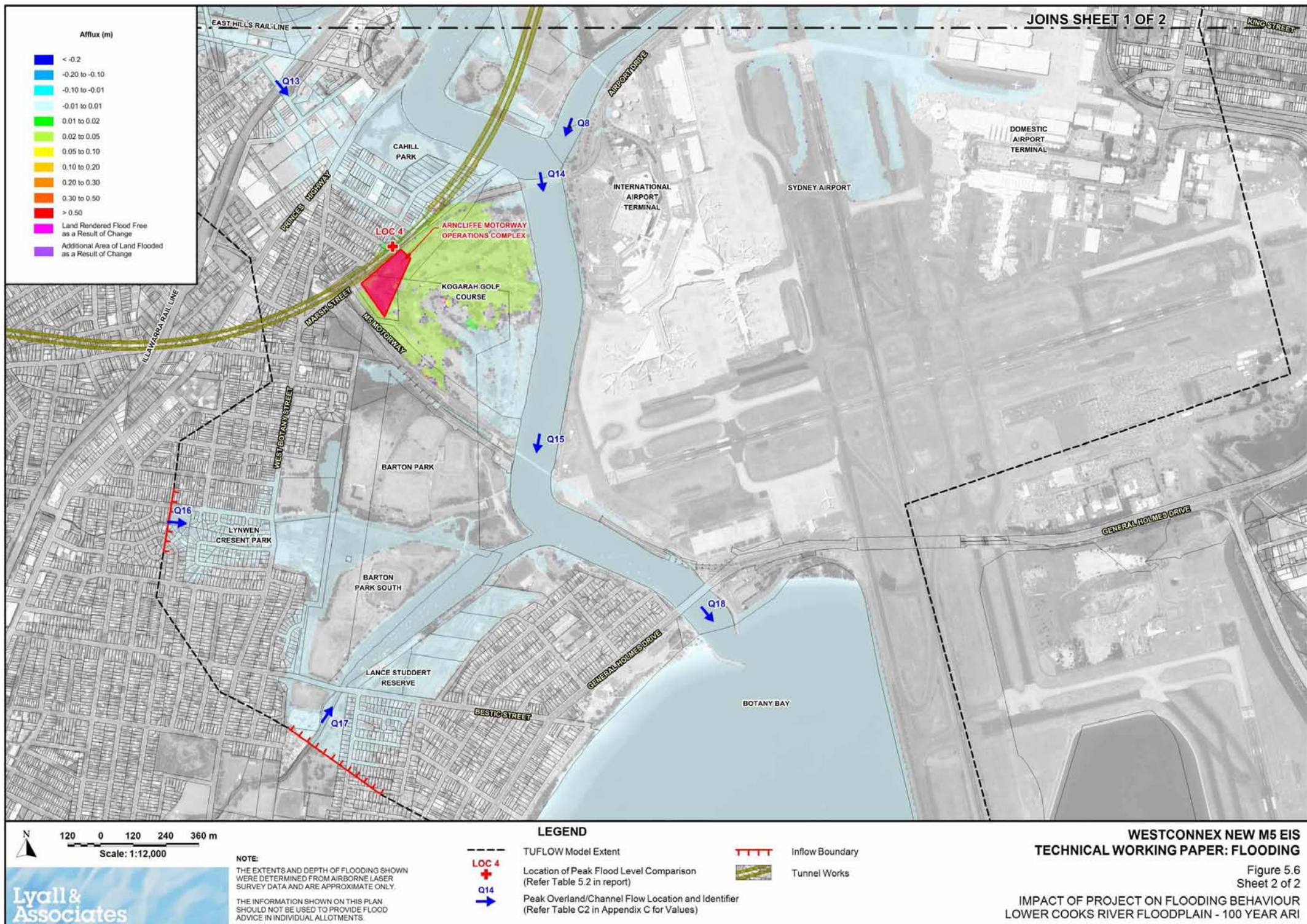
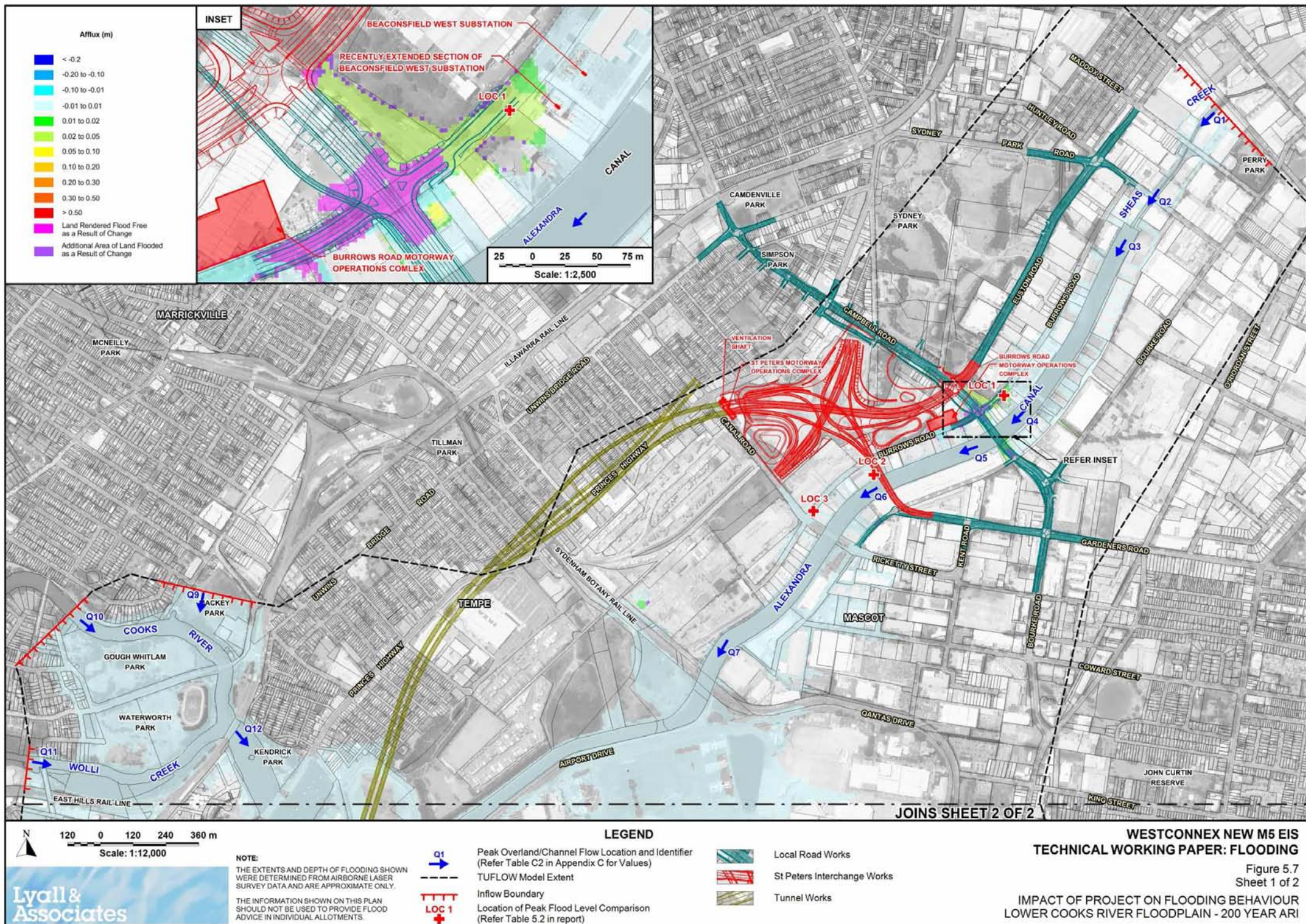
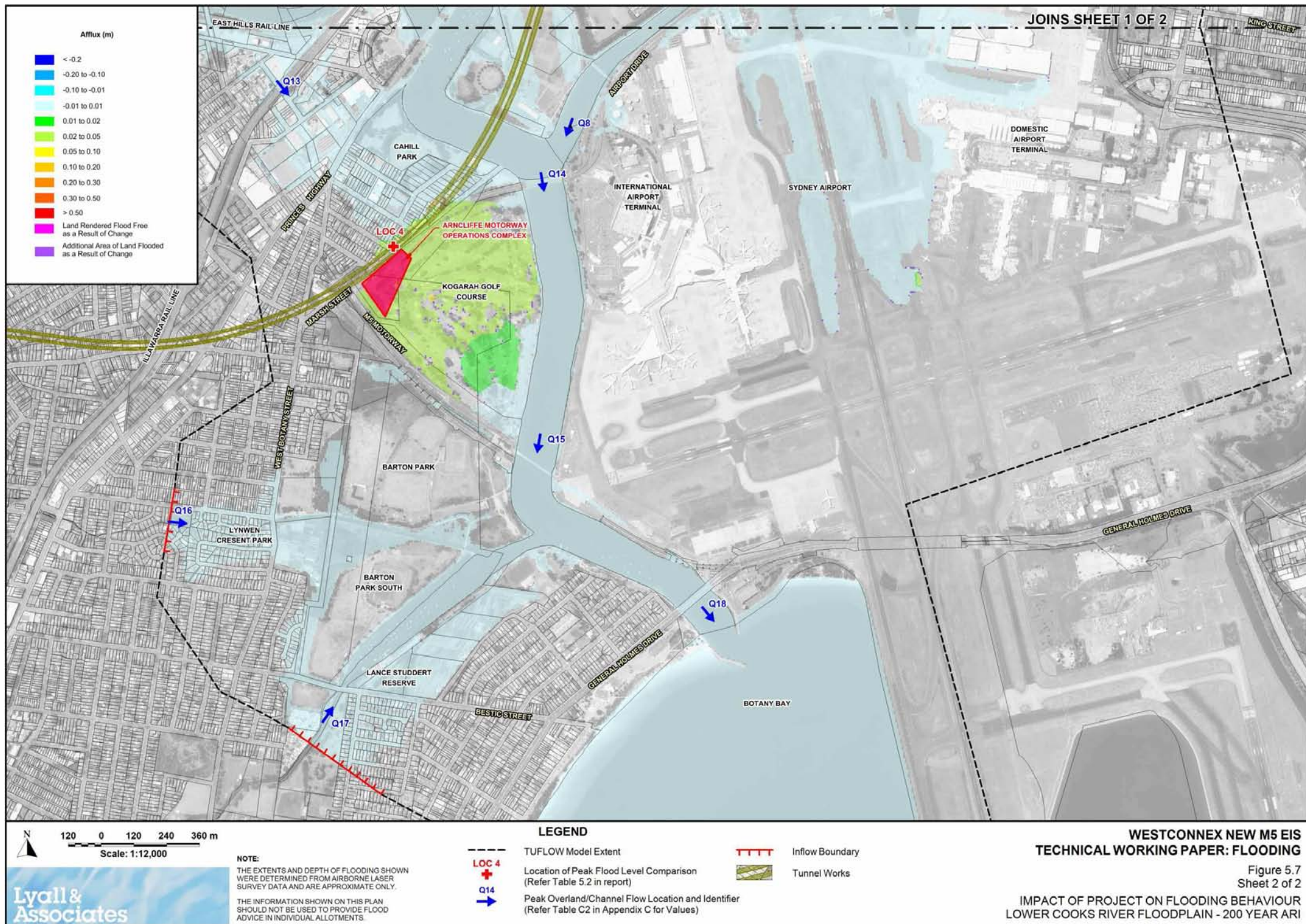


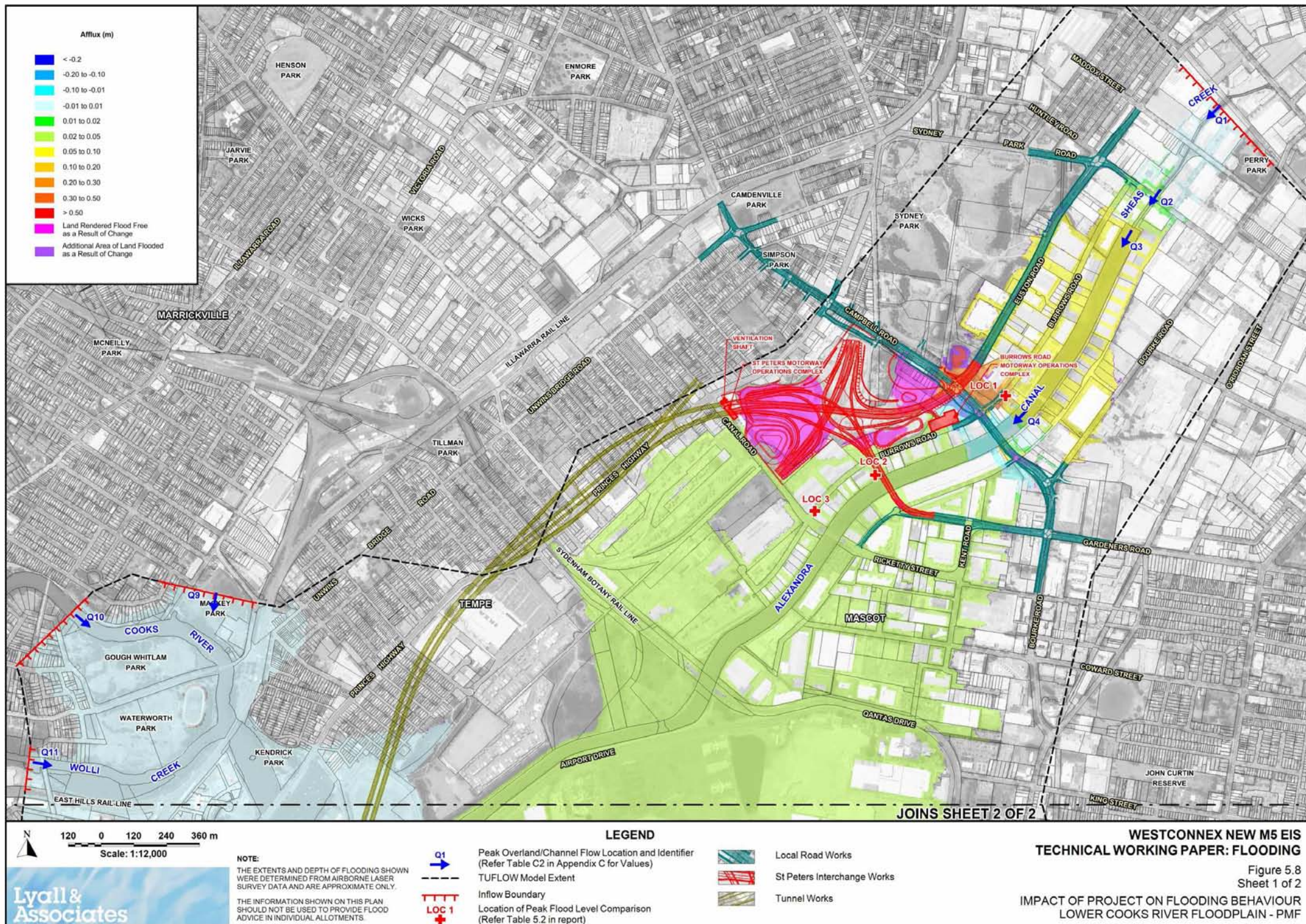


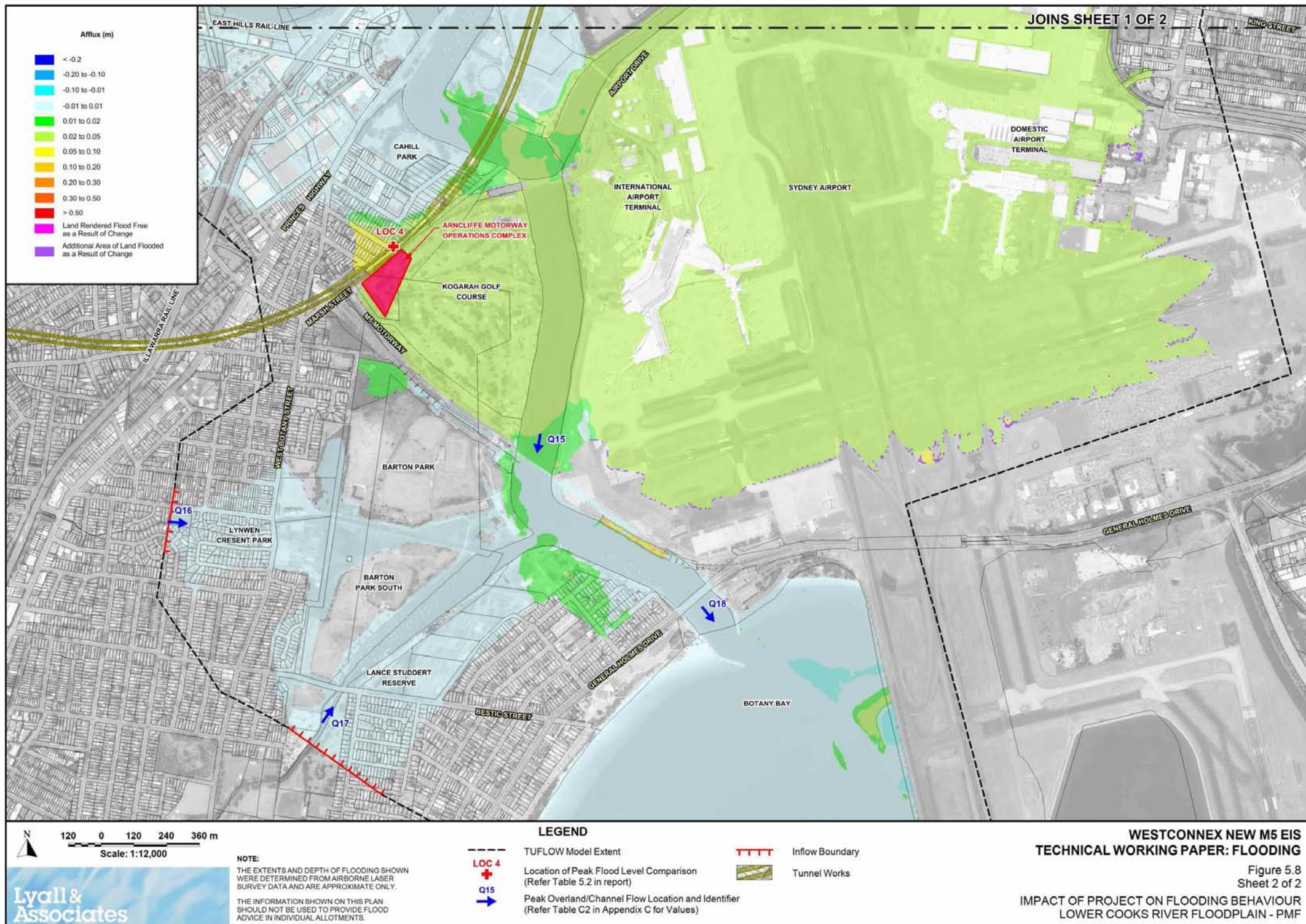


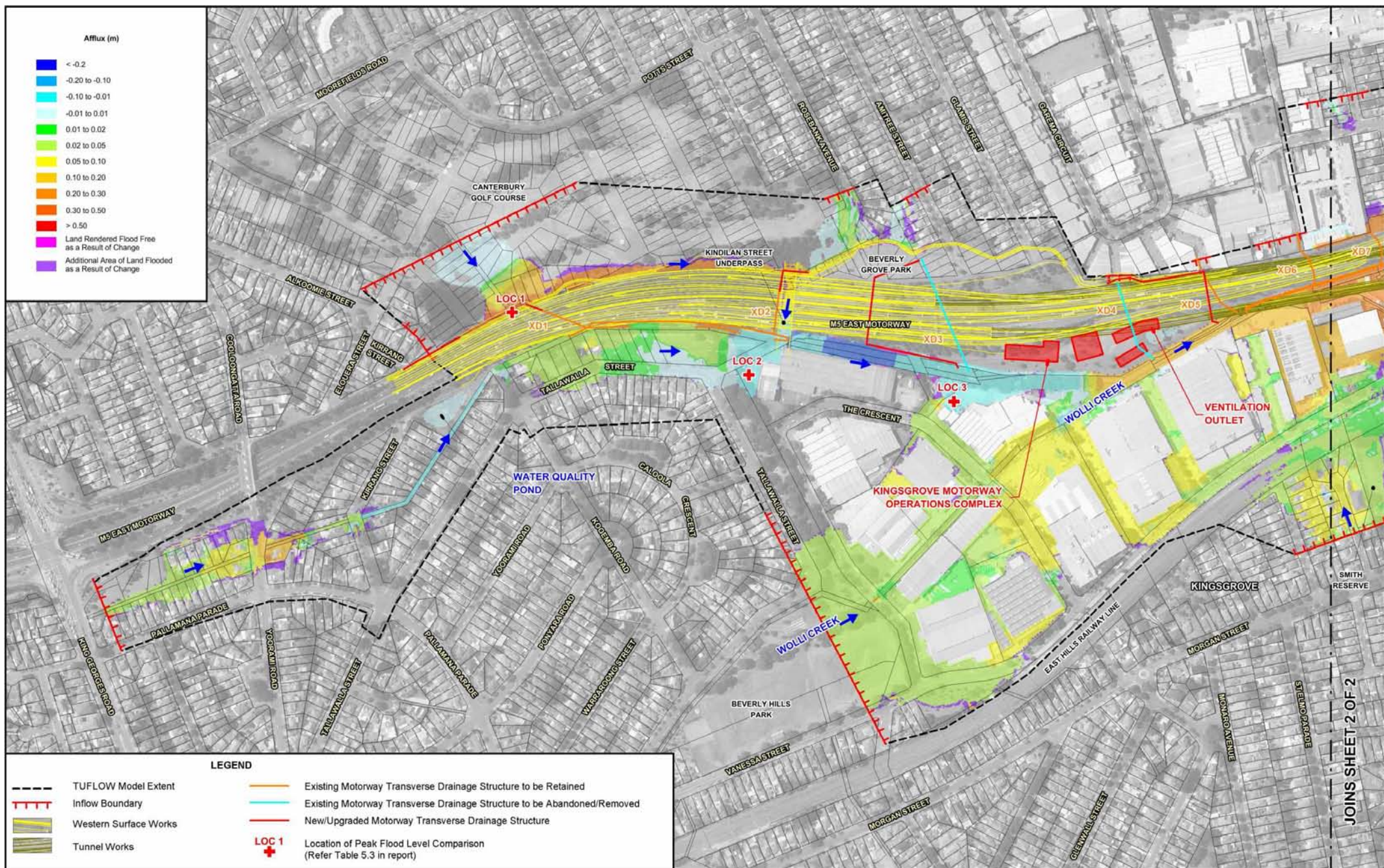












Scale: 1:5,000

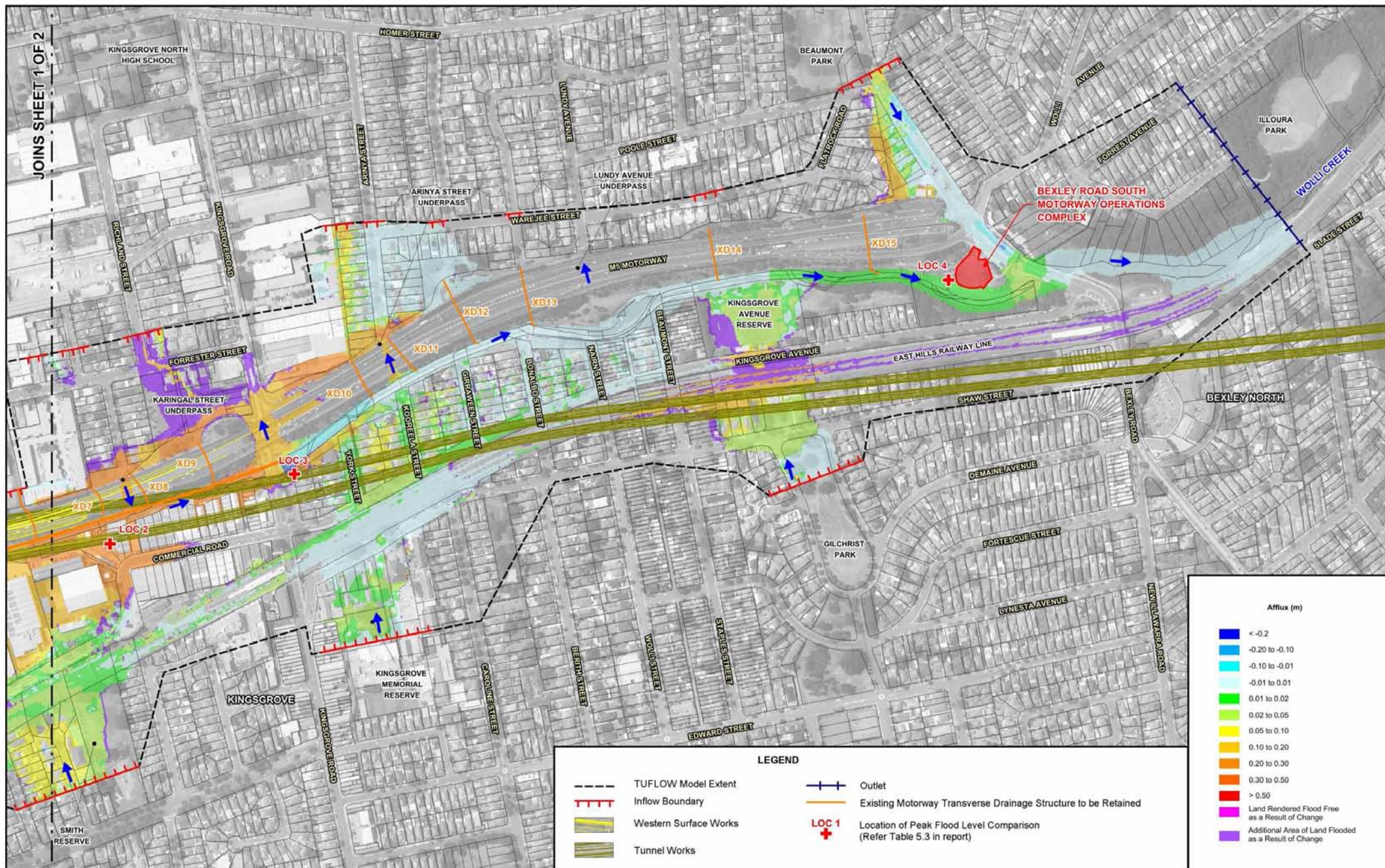
Lycall & Associates

WESTCONNEX NEW M5 EIS TECHNICAL WORKING PAPER: FLOODING

Figure 5.9
Sheet 1 of 2

IMPACT OF A PARTIAL BLOCKAGE OF MAJOR HYDRAULIC STRUCTURES ON FLOODING BEHAVIOUR
UNDER POST-CONSTRUCTION CONDITIONS - UPPER WOLLI CREEK FLOODPLAIN - 100 YEAR ARI

JOINS SHEET 2 OF 2



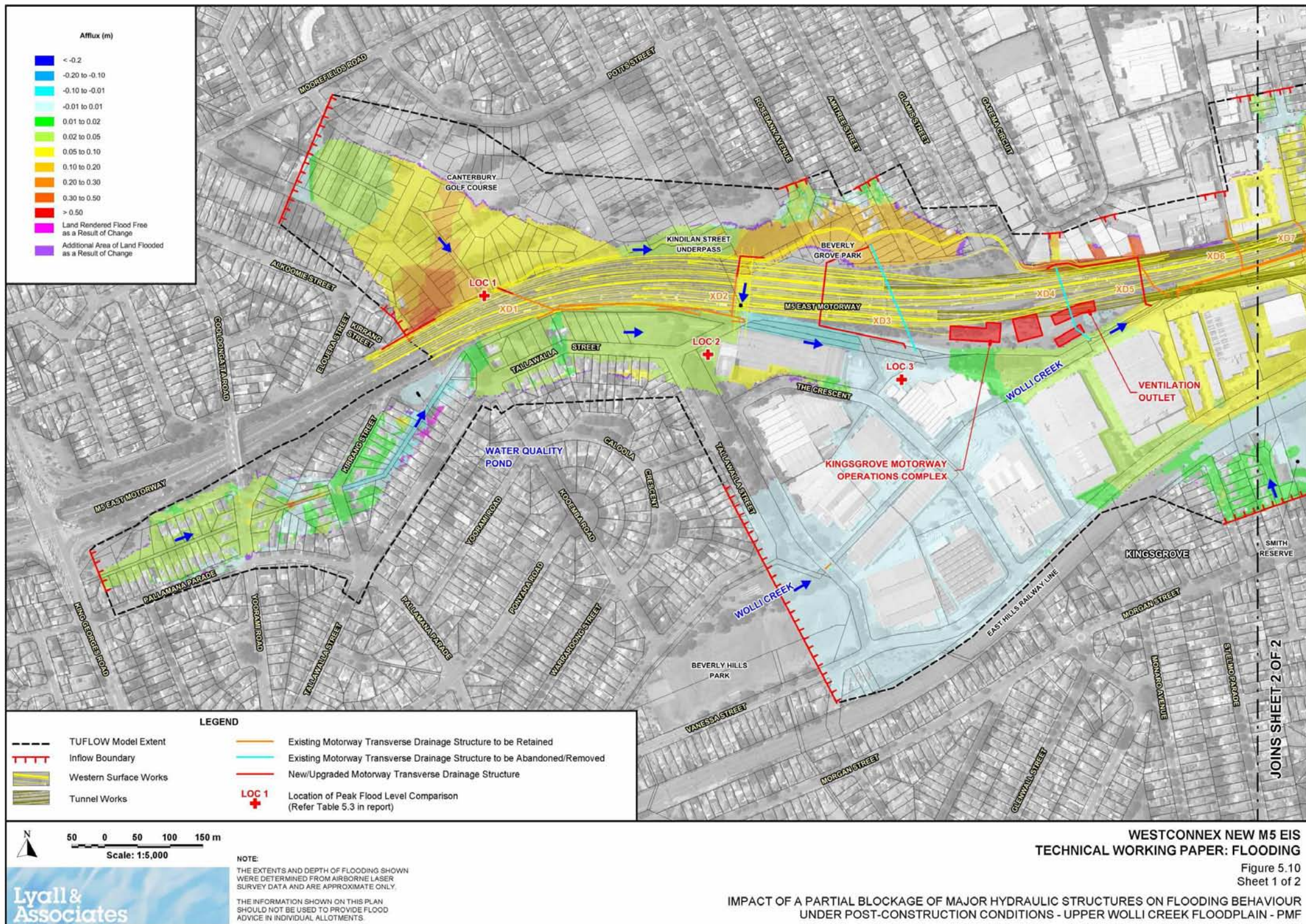
WESTCONNEX NEW M5 EIS
TECHNICAL WORKING PAPER: FLOODING

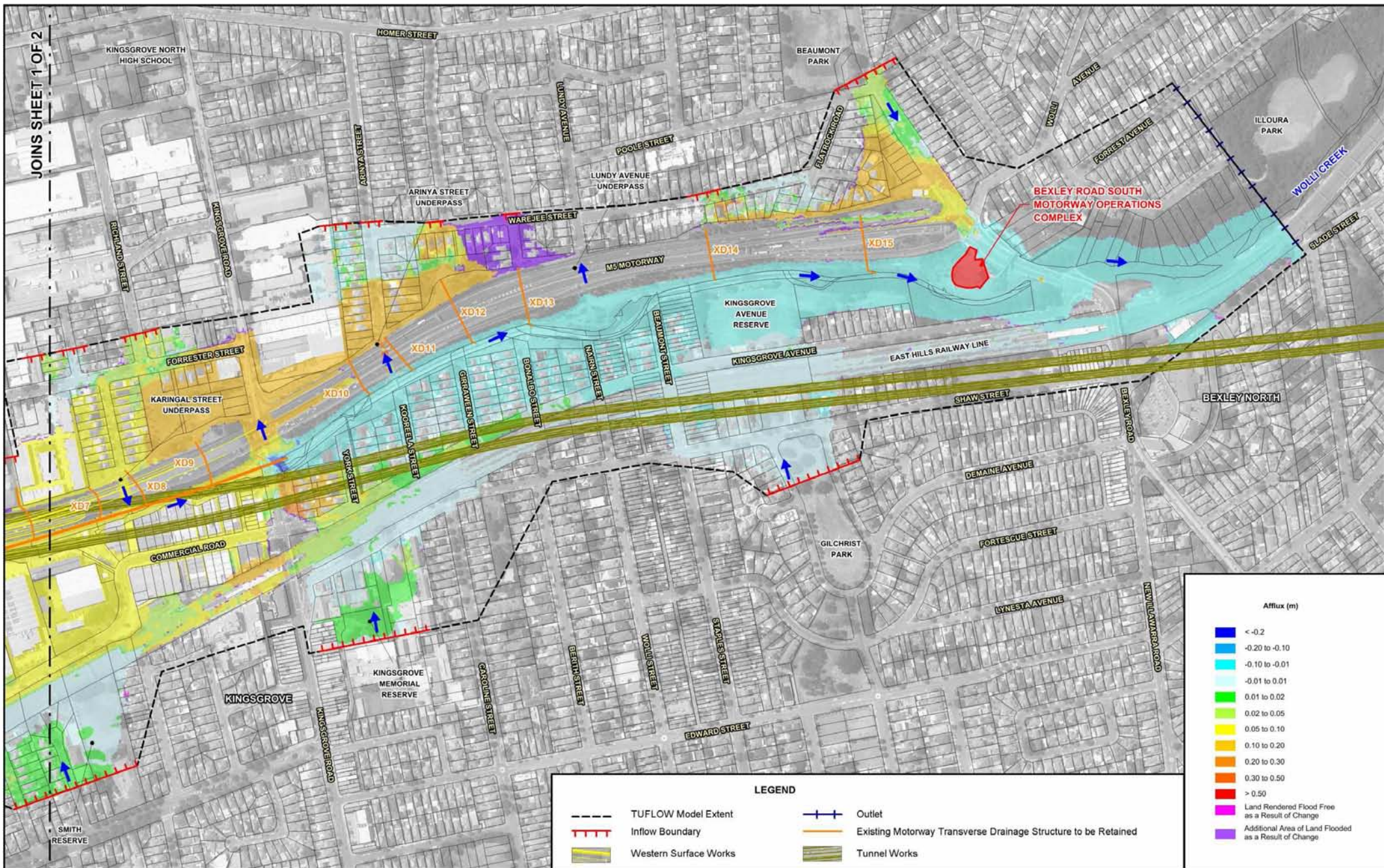
Figure 5.9
Sheet 2 of 2

IMPACT OF A PARTIAL BLOCKAGE OF MAJOR HYDRAULIC STRUCTURES ON FLOODING BEHAVIOUR
UNDER POST-CONSTRUCTION CONDITIONS - UPPER WOLLIE CREEK FLOODPLAIN - 100 YEAR ARI

Scale: 1:5,000

Lyall & Associates

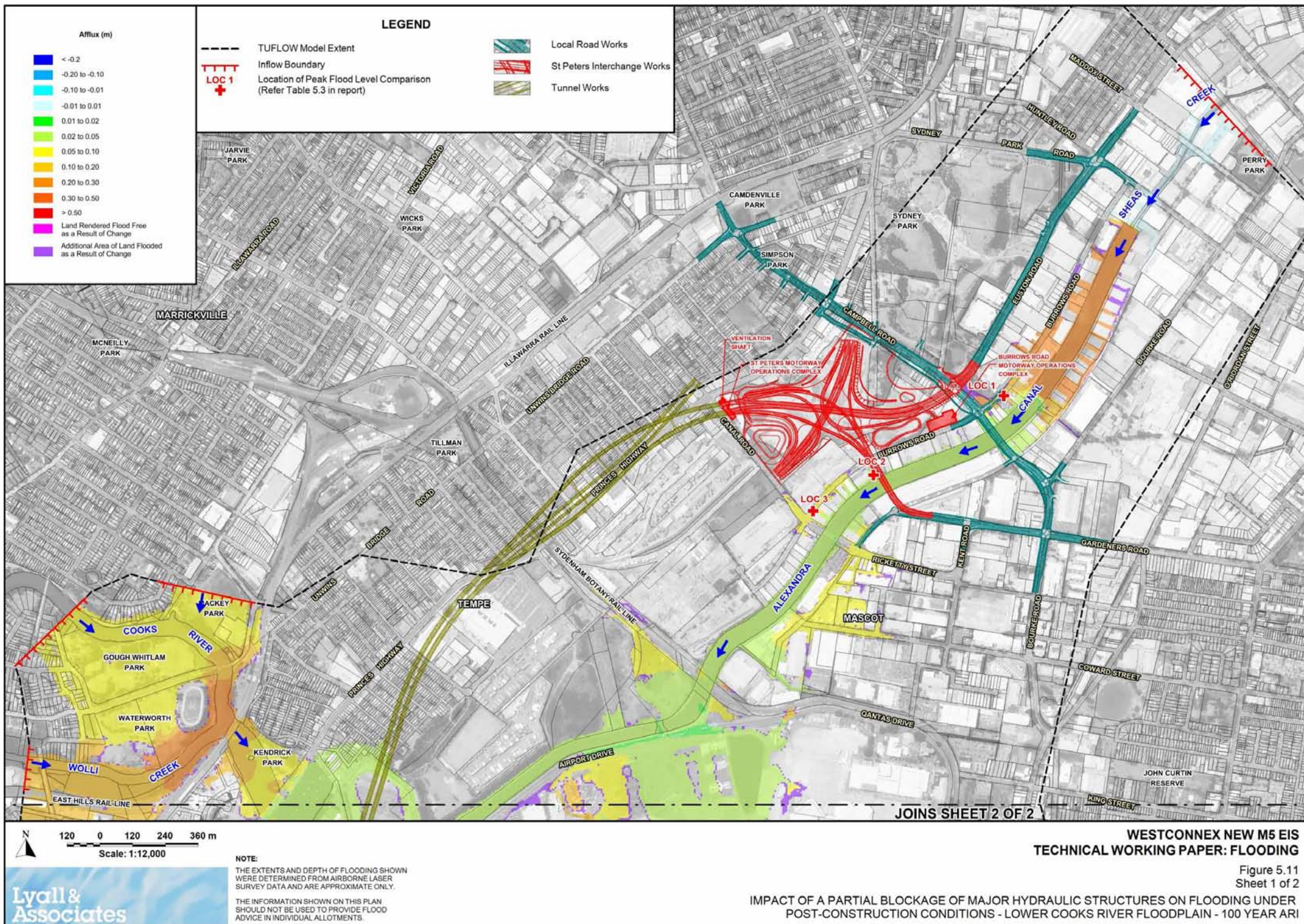




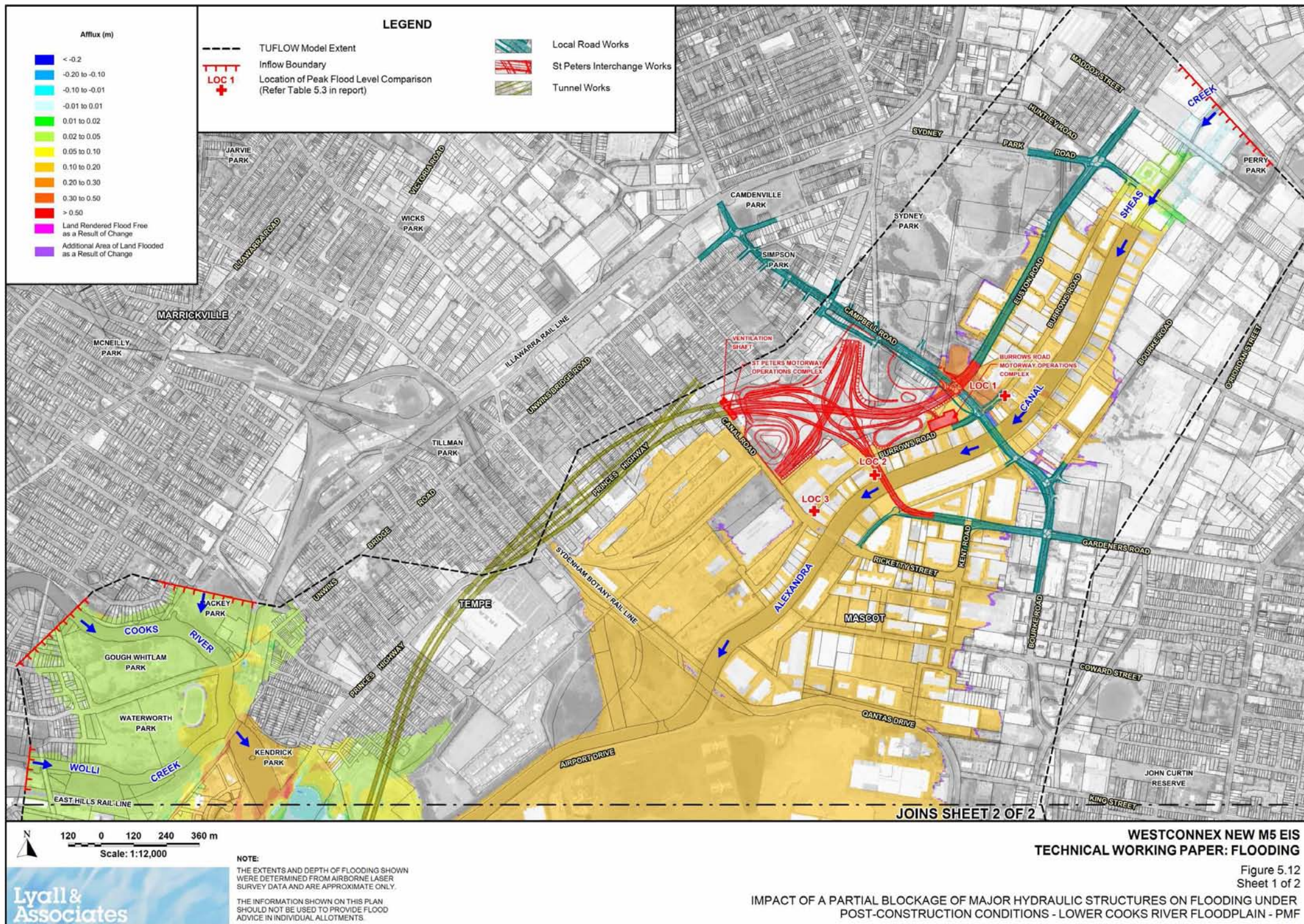
WESTCONNEX NEW M5 EIS
TECHNICAL WORKING PAPER: FLOODING

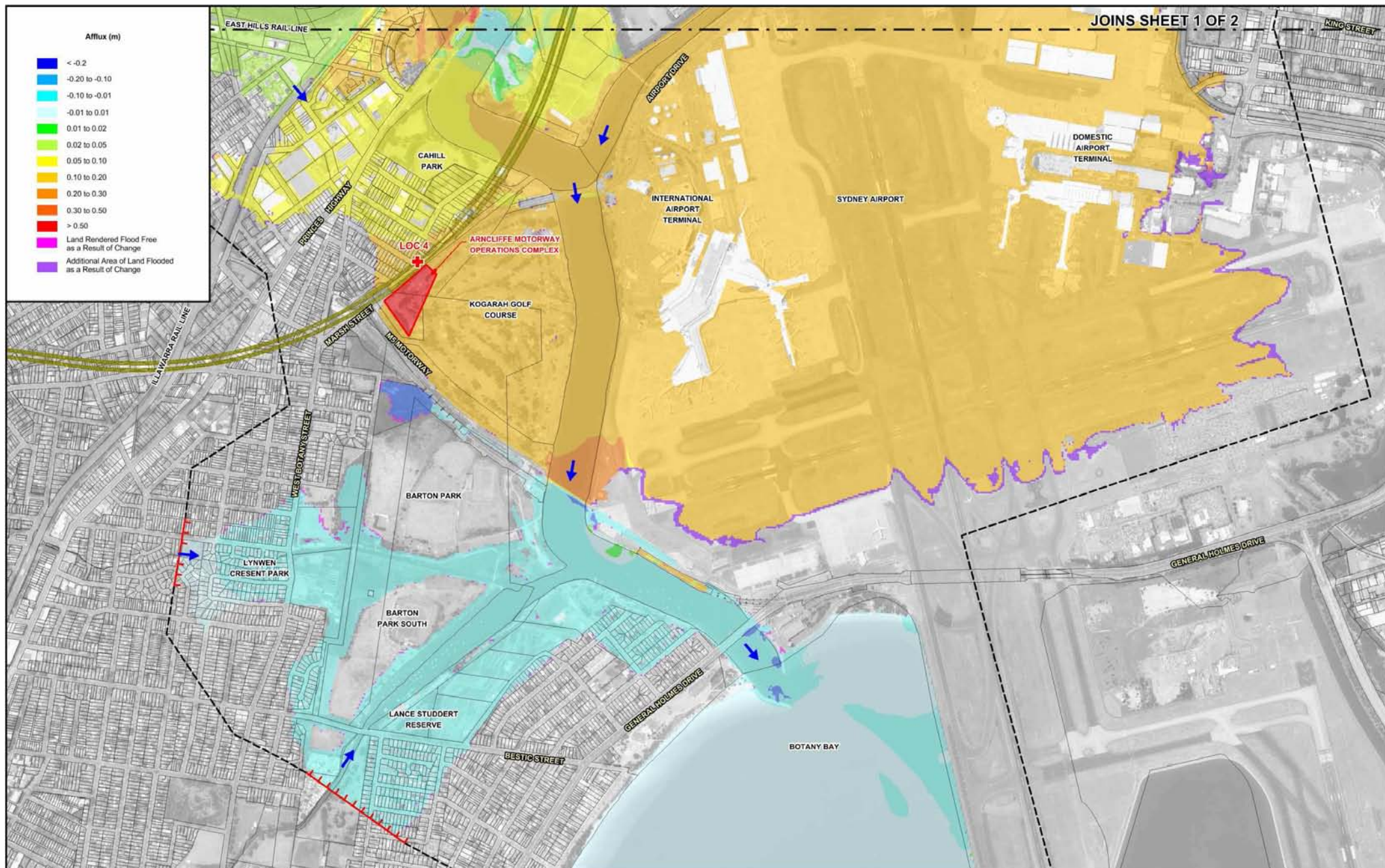
Figure 5.10
Sheet 2 of 2

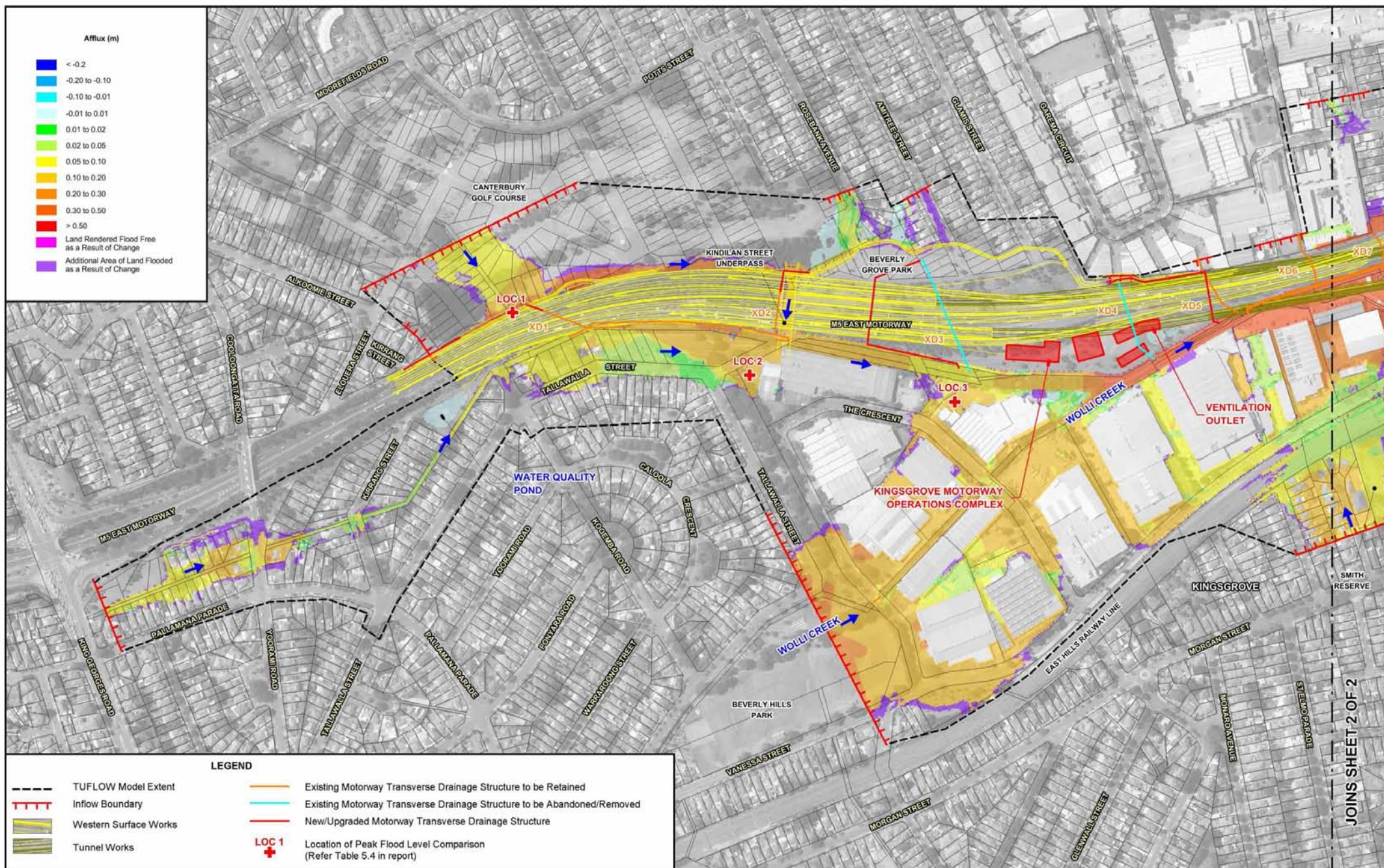
IMPACT OF A PARTIAL BLOCKAGE OF MAJOR HYDRAULIC STRUCTURES ON FLOODING BEHAVIOUR
UNDER POST-CONSTRUCTION CONDITIONS - UPPER WOLLIE CREEK FLOODPLAIN - PMF

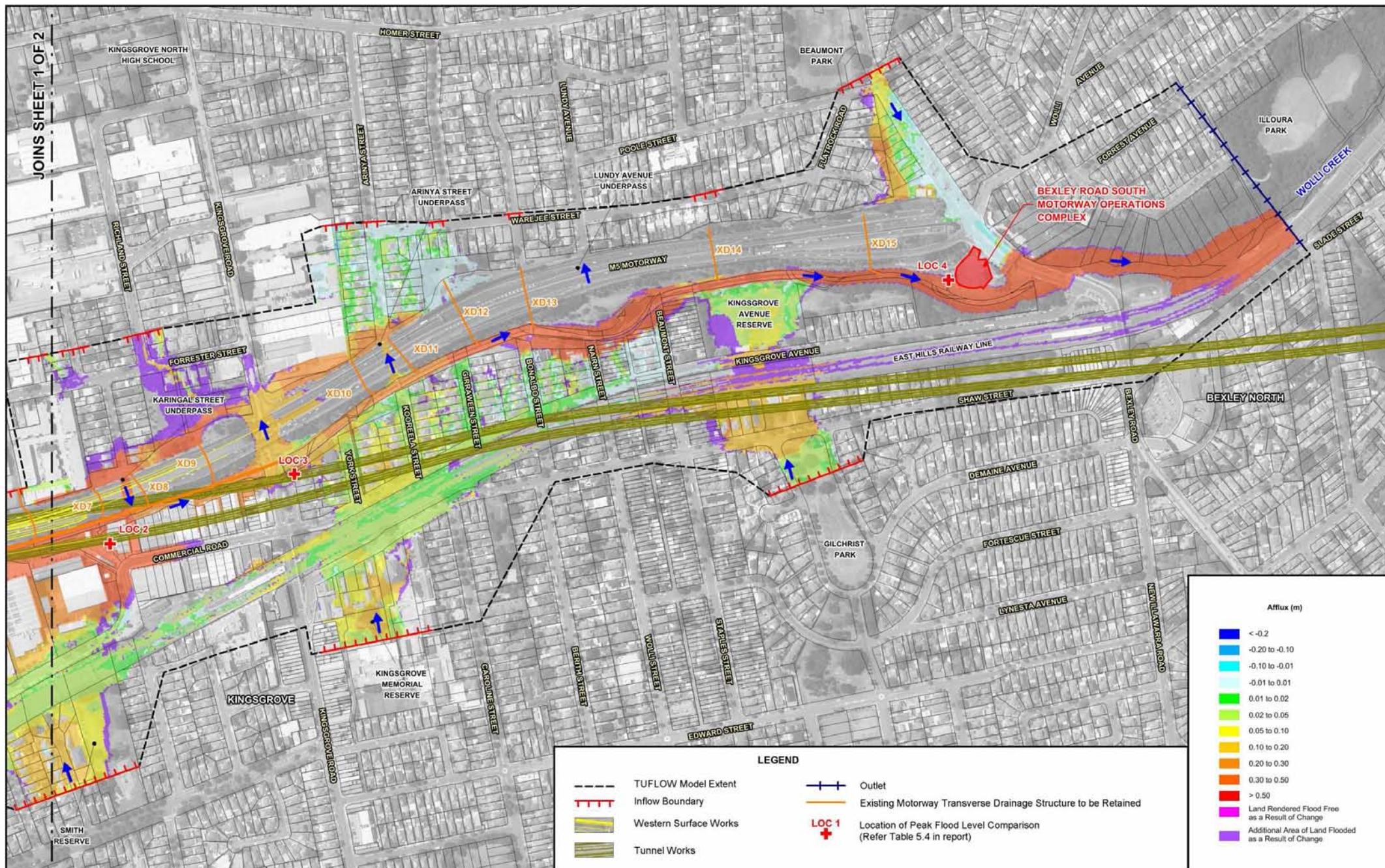








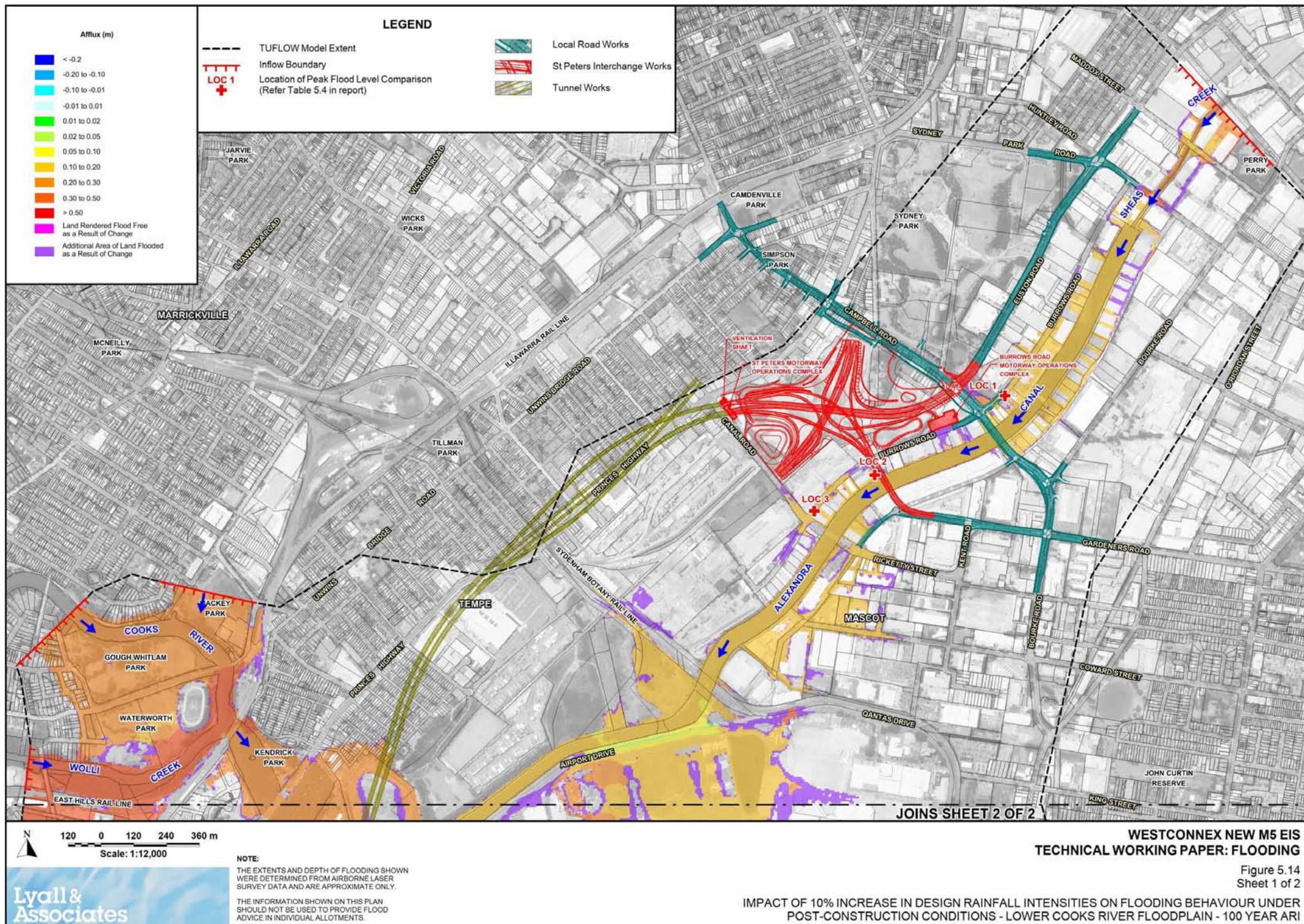


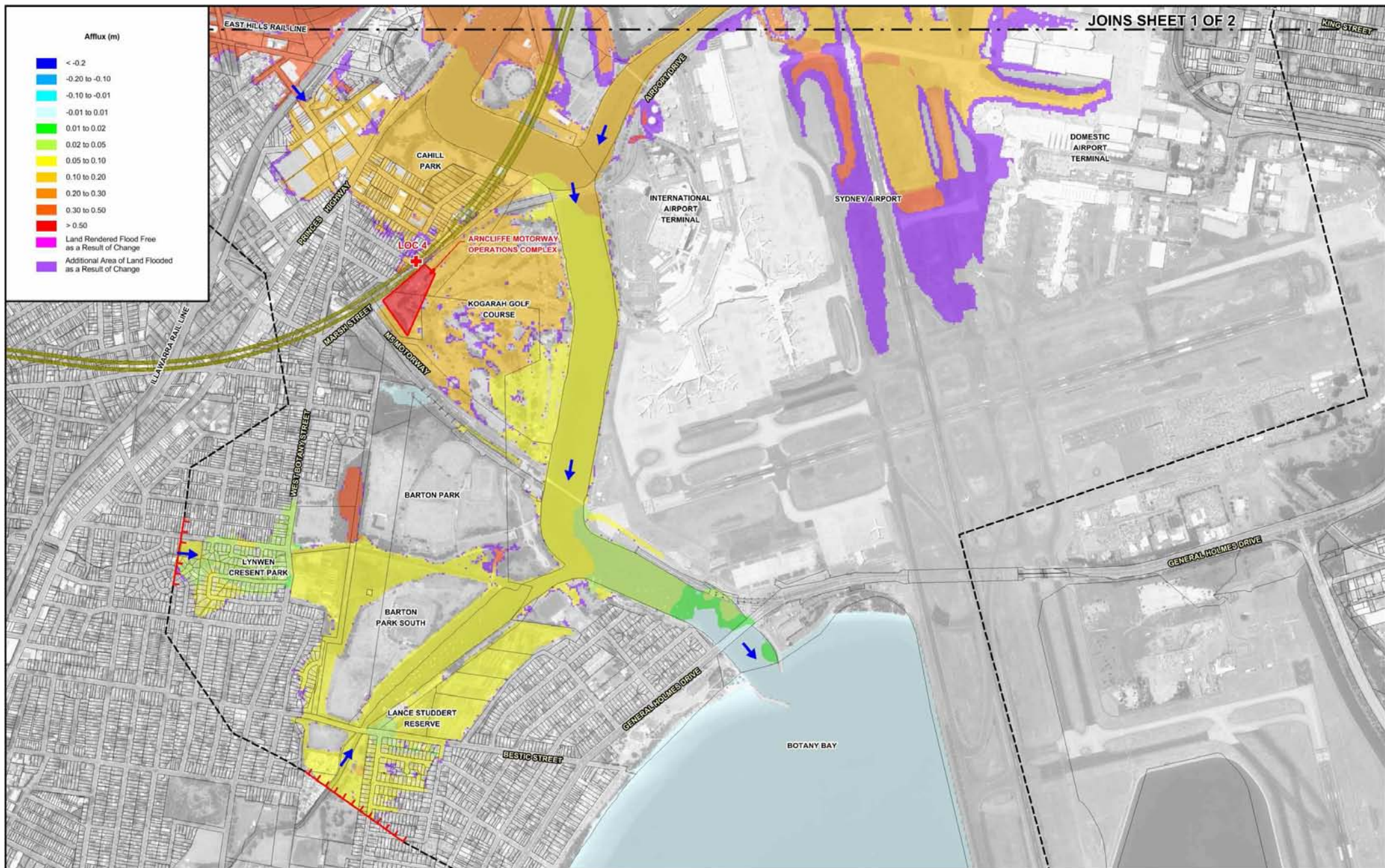


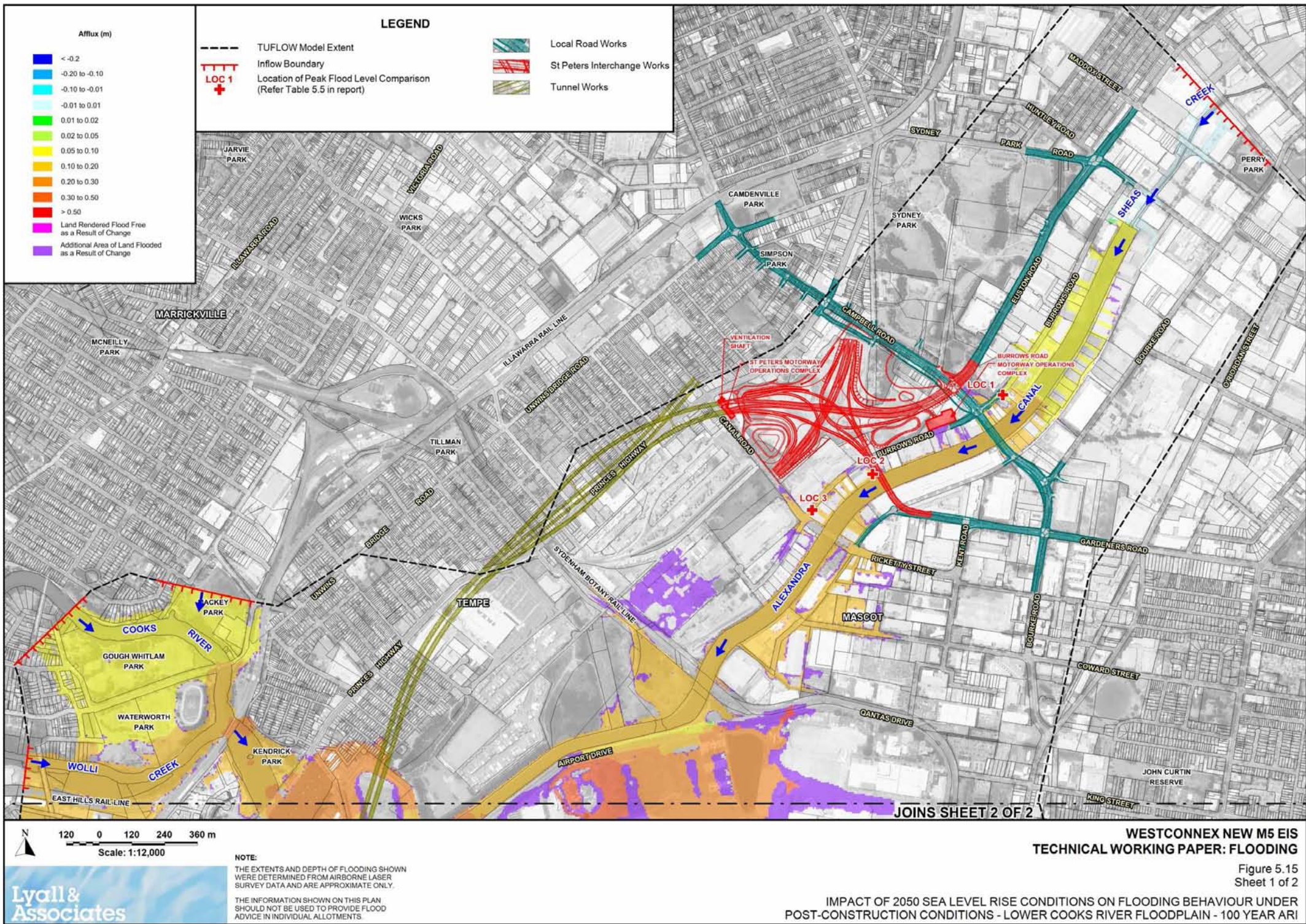
WESTCONNEX NEW M5 EIS
TECHNICAL WORKING PAPER: FLOODING

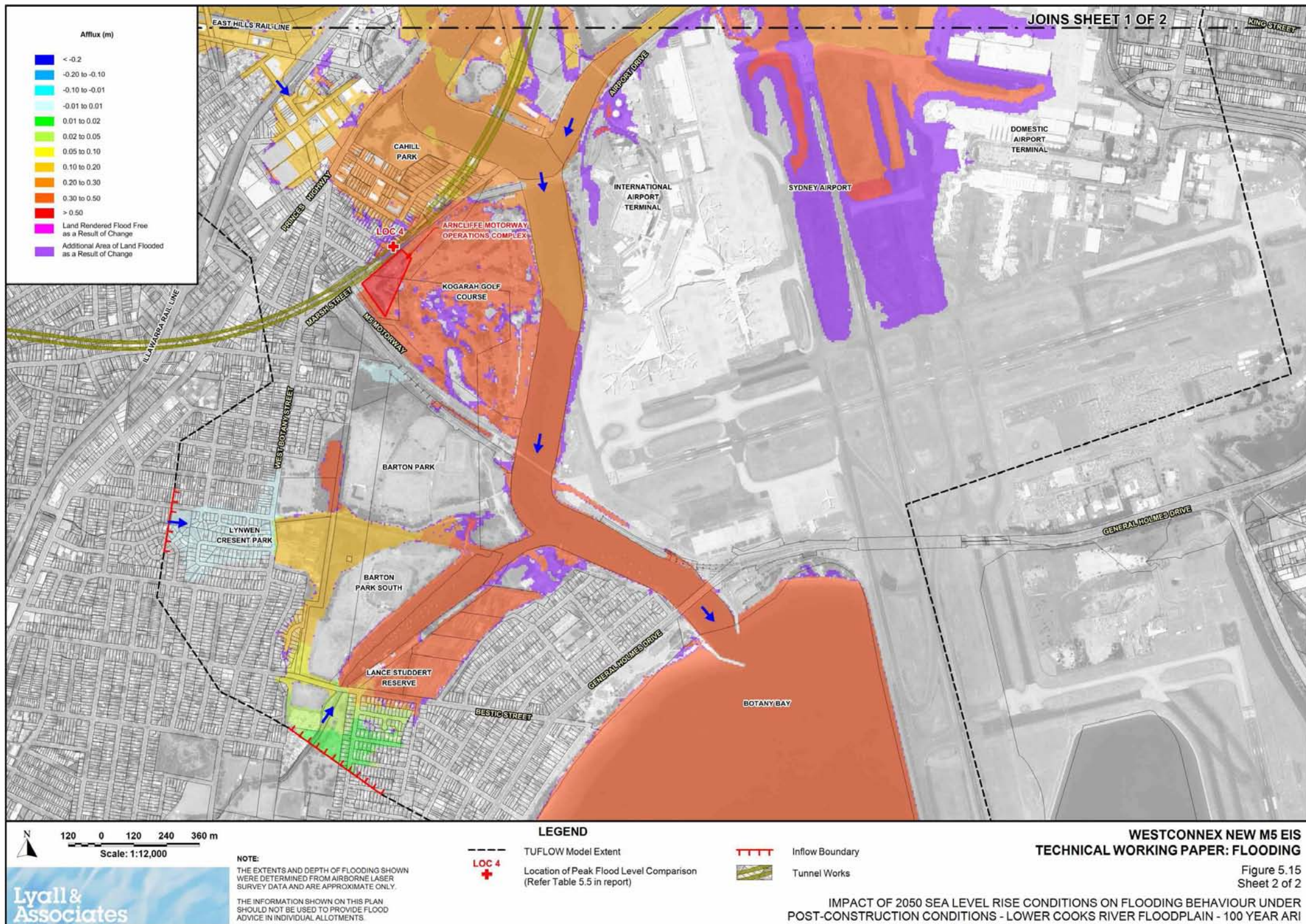
Figure 5.13
Sheet 2 of 2

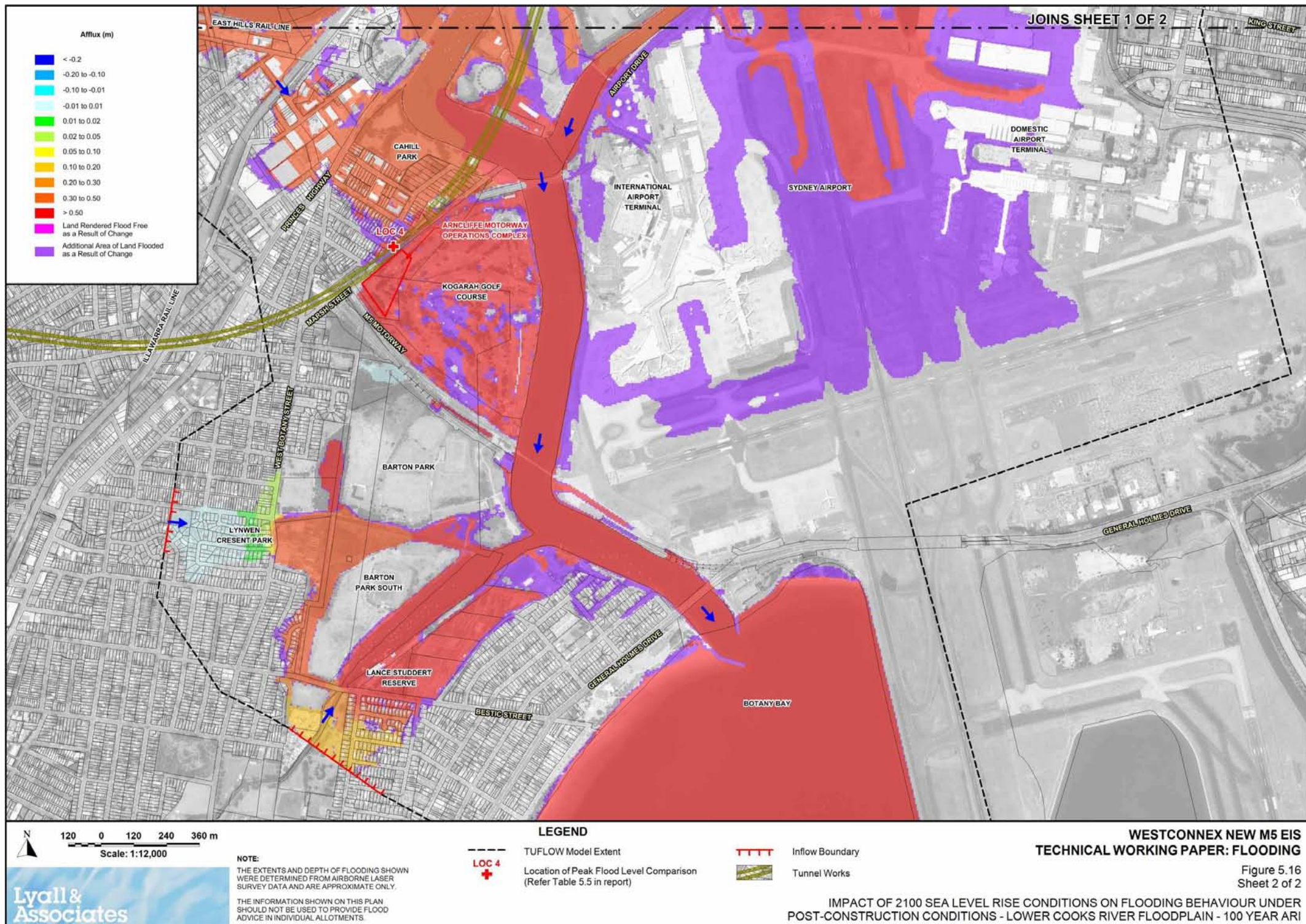
IMPACT OF 10% INCREASE IN DESIGN RAINFALL INTENSITIES ON FLOODING BEHAVIOUR UNDER POST-CONSTRUCTION CONDITIONS - UPPER WOLLLI CREEK FLOODPLAIN - 100 YEAR ARI

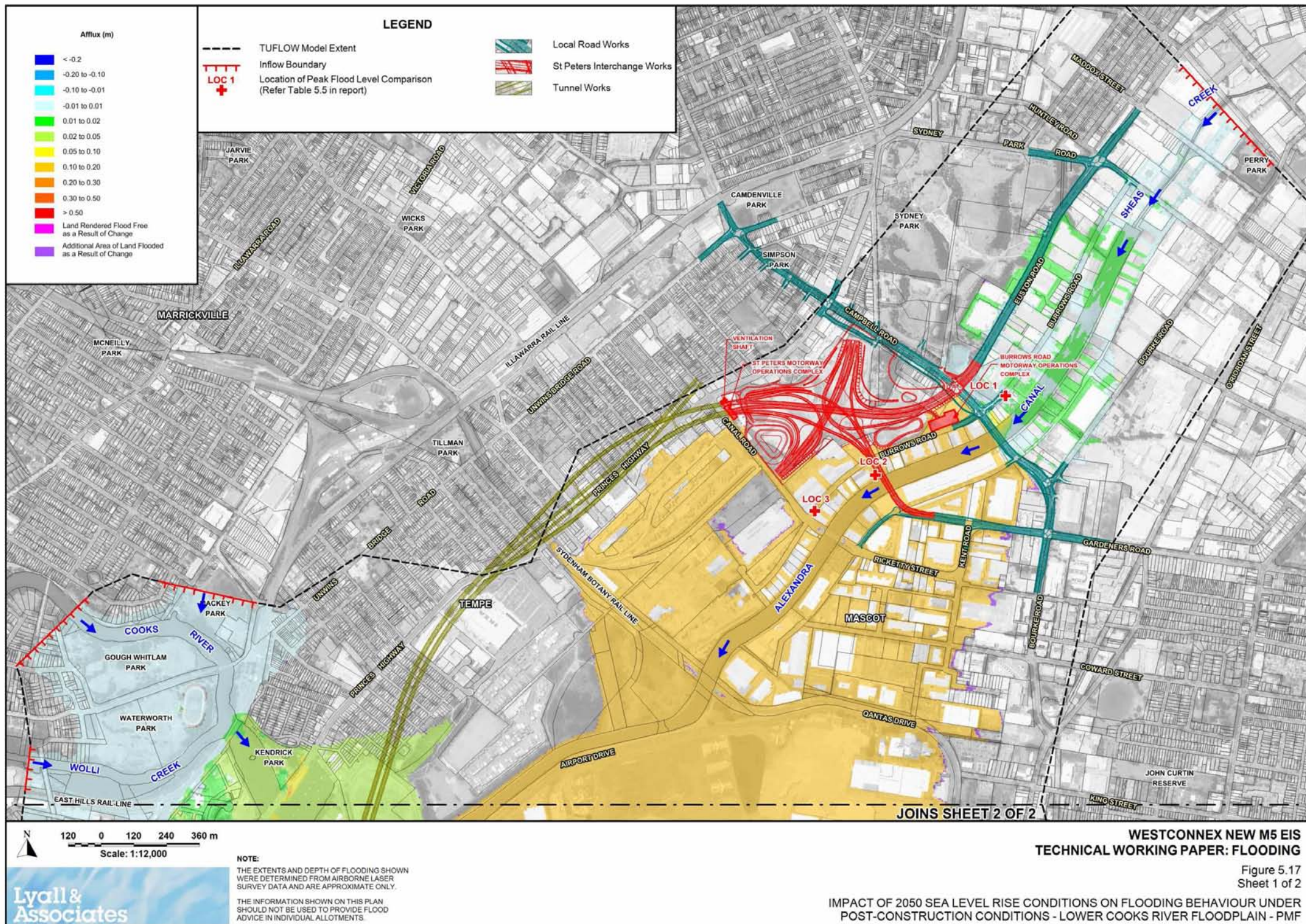


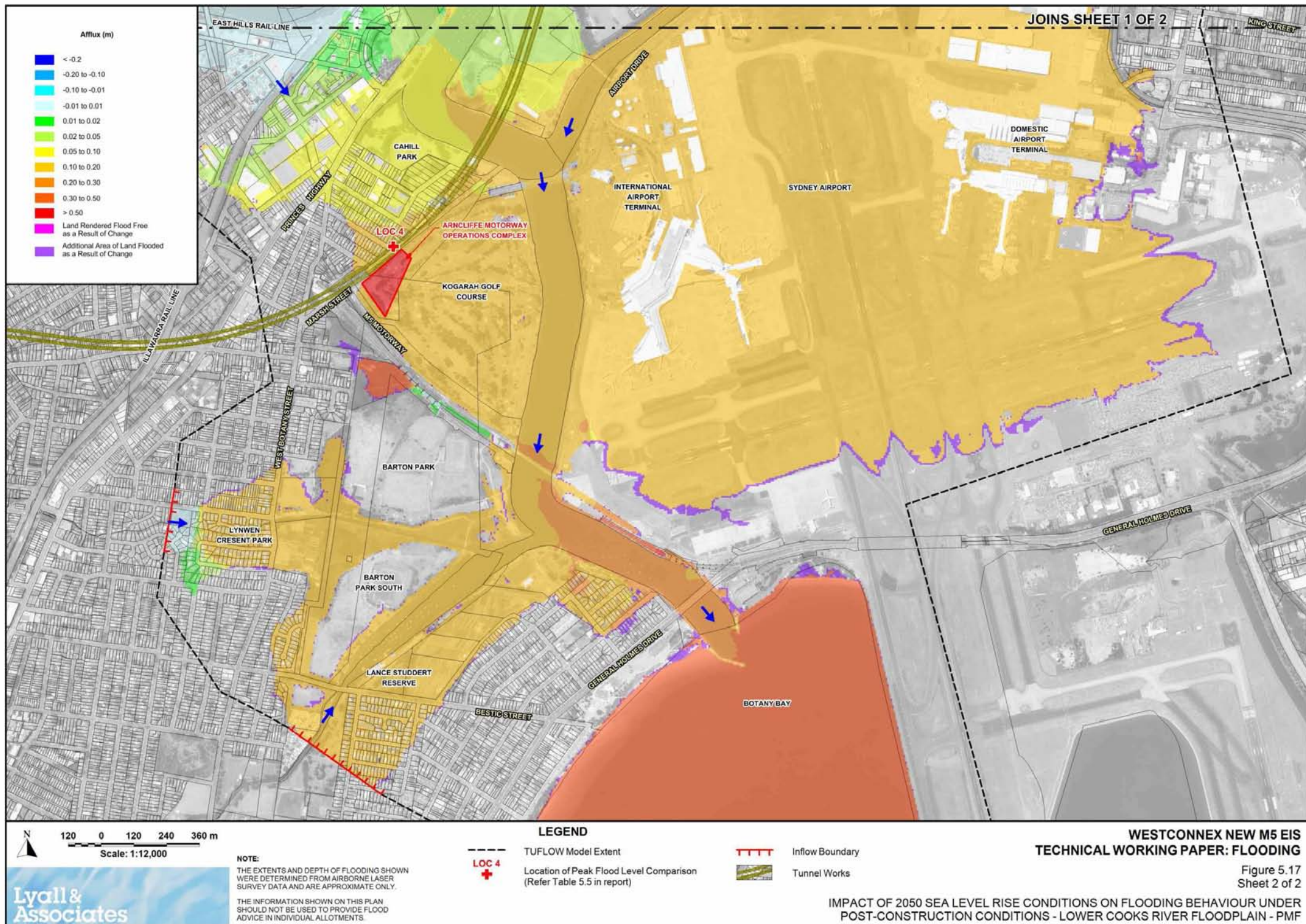


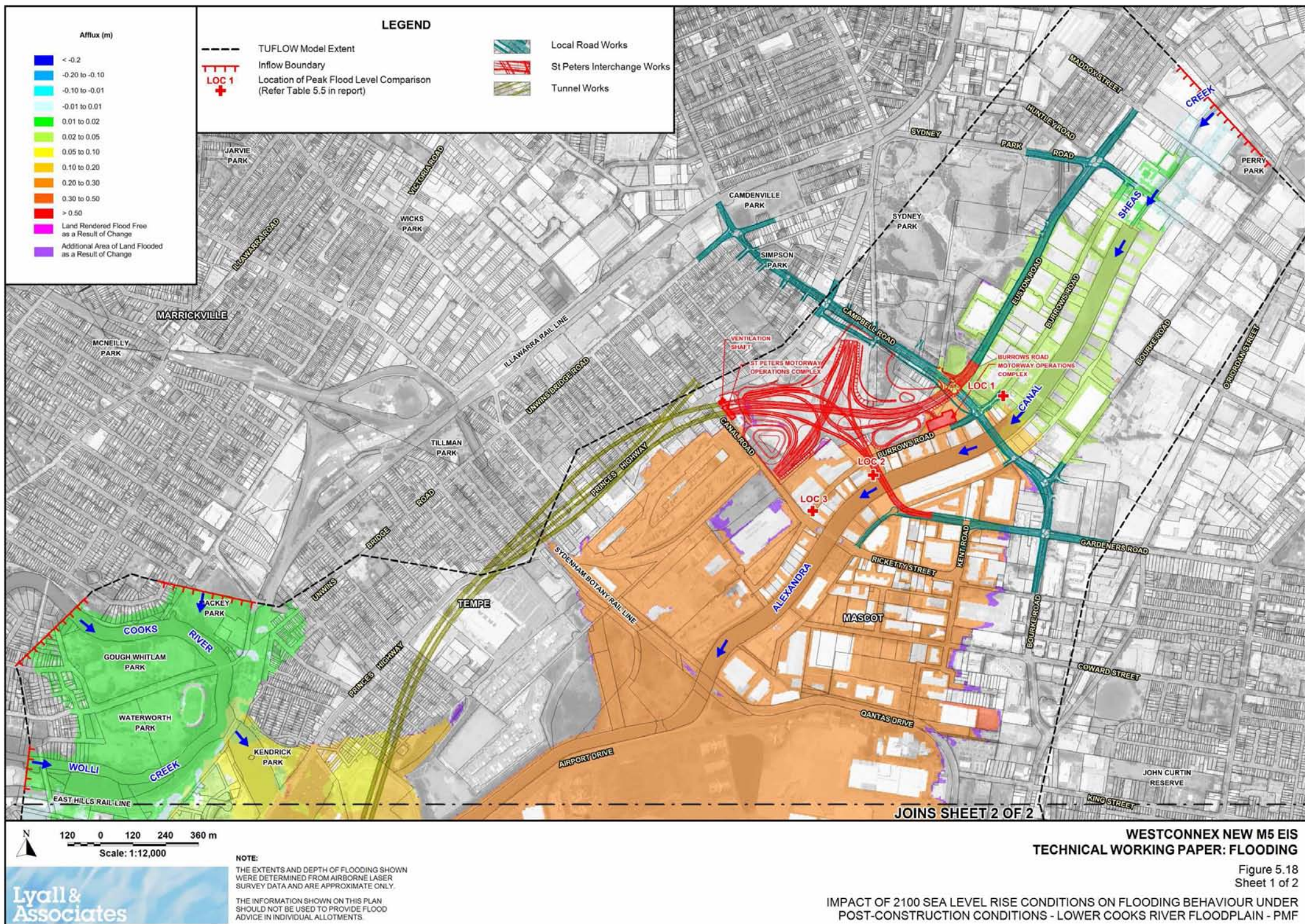


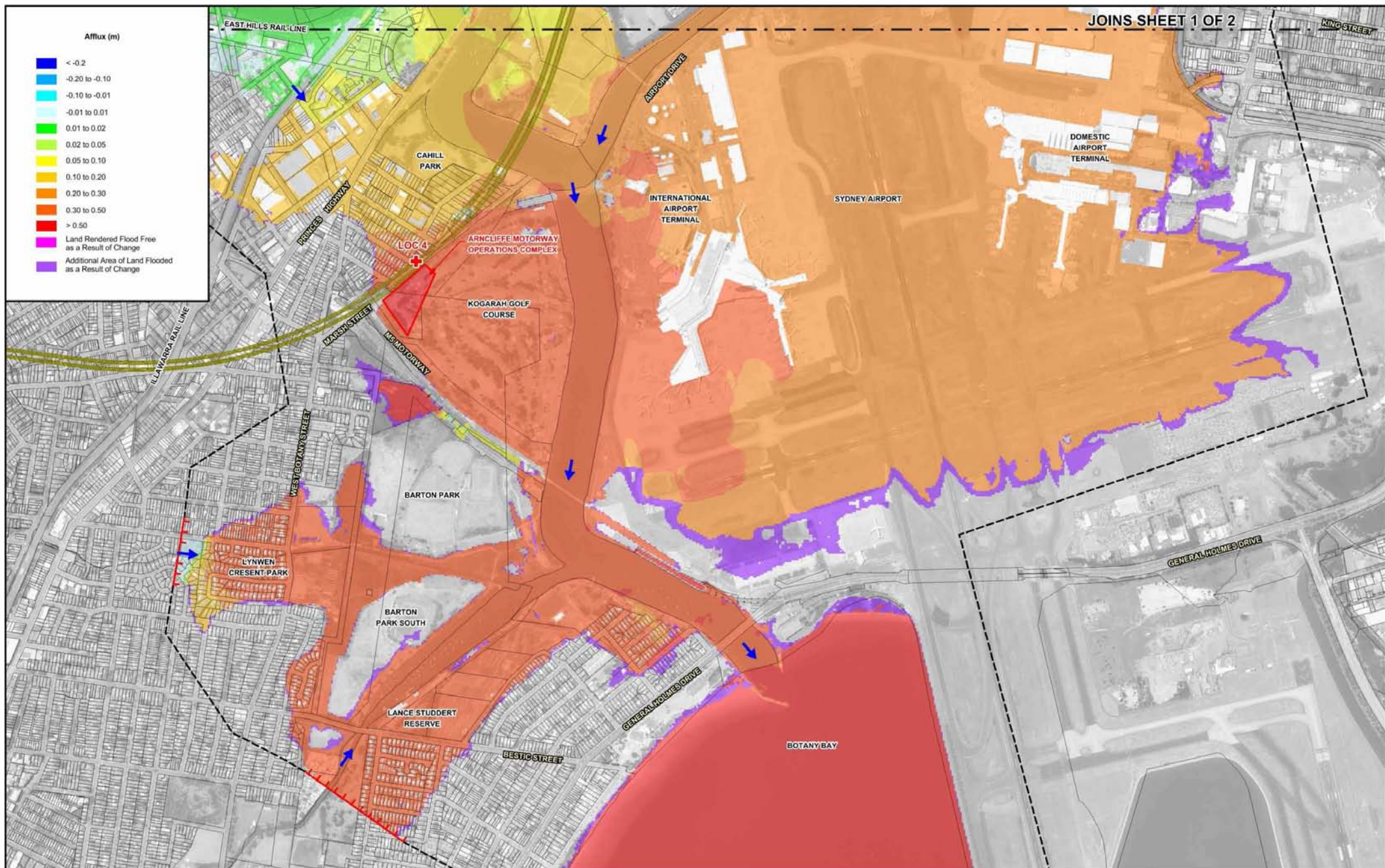












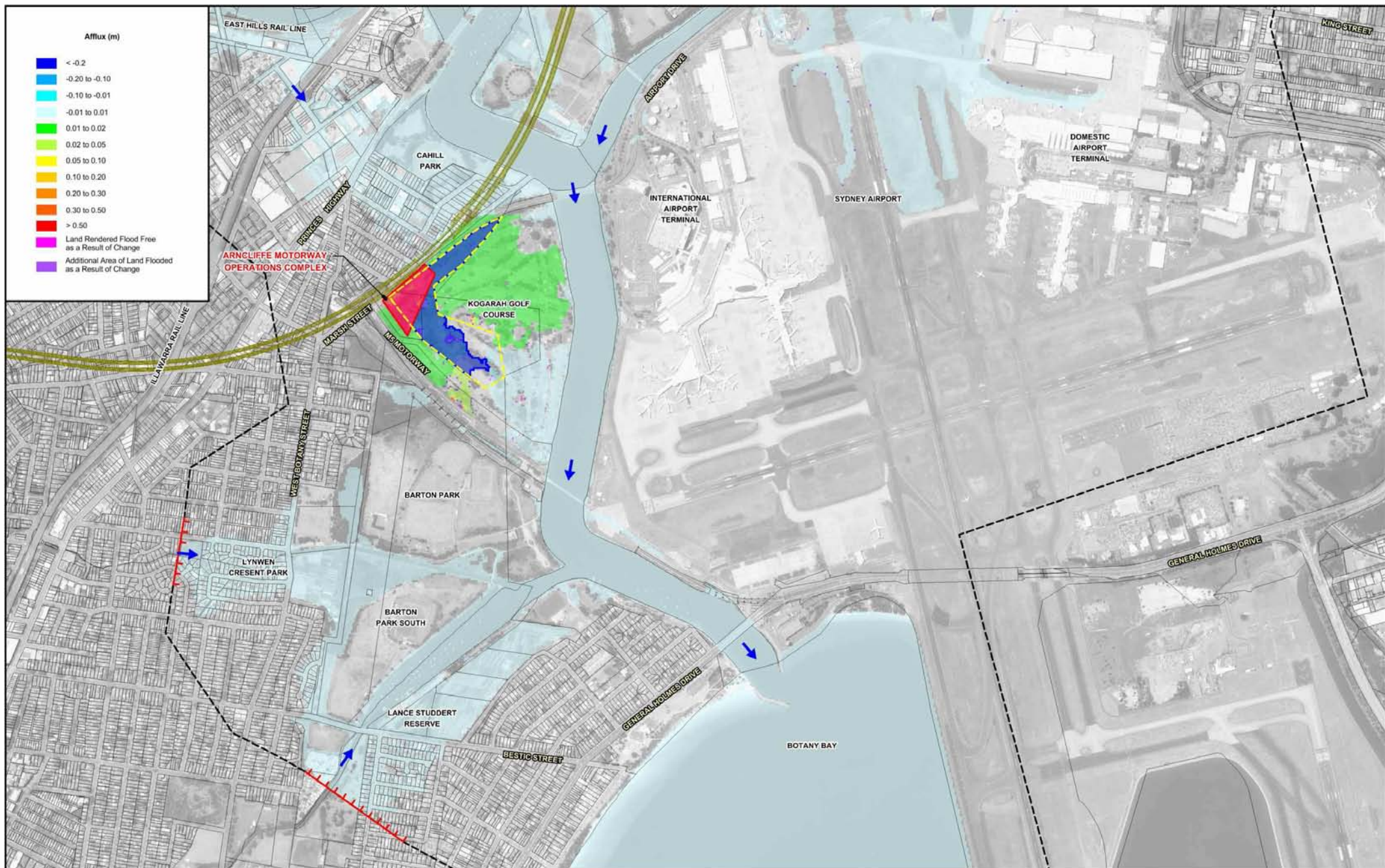
JOINS SHEET 1 OF 2

WESTCONNEX NEW M5 EIS

TECHNICAL WORKING PAPER: FLOODING

Figure 5.18
Sheet 2 of 2

IMPACT OF 2100 SEA LEVEL RISE CONDITIONS ON FLOODING BEHAVIOUR UNDER POST-CONSTRUCTION CONDITIONS - LOWER COOKS RIVER FLOODPLAIN - PMF



**WESTCONNEX NEW M5 EIS
TECHNICAL WORKING PAPER: FLOODING**

Figure 6.1

IMPACT OF ASSESSED FLOOD MITIGATION WORKS IN KOGARAH GOLF COURSE ON FLOODING BEHAVIOUR
100 YEAR ARI

Scale: 1:12,000