



# CAMDEN COUNCIL PUBLIC EXHIBITION DOCUMENT 2022

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## REVIEW OF UPPER SOUTH CREEK FLOOD STUDY IN THE CONTEXT OF ONGOING DEVELOPMENT: APPENDIX B – FLOOD MARKS SURVEY REPORT FOR JUNE 2016 FLOOD EVENT

(Draft Report)

| Location   | Photos   | Comments   |
|--|--|--|
| <p data-bbox="96 212 584 276"><b>1.</b> - Scalibrini Creek – Heath Road Culvert (Leppington)</p>  |   | <ul style="list-style-type: none"><li>• Scalibrini Creeks looks to have overtopped Heath Road</li><li>• Flood level upstream of the Heath Road Culvert.</li><li>• Debris left on gate of 79 Heath Road</li><li>• <b>Flood Level 1 = 90.466 m AHD</b></li></ul> |



| Location   | Photos   | Comments   |
|--|--|--|
| <p data-bbox="96 145 627 209">2. - Scalibrini Creek – Ingleburn Road Culvert (Leppington)</p>  |   | <ul style="list-style-type: none"><li>• Scalibrini Creek Flood level didn't overtop Ingleburn Road</li><li>• Flood level downstream of the Ingleburn Road Culvert.</li><li>• Debris mark left on fence of 120 Ingleburn Road</li><li>• <b>Flood Level 4 = 80.902 m AHD</b></li></ul> |







| Location  | Photos   | Comments  |
|---|--|---|
| <p data-bbox="96 140 723 180"><b>3. - Kemps Creek – Heath Road Culvert (Leppington)</b></p>  |   | <ul style="list-style-type: none"> <li>Flood level downstream of the Ingleburn Road Culvert.</li> <li>Debris mark left on fence of 228 Heath Road</li> <li><b>Flood Level 2 = 80.902 m AHD</b></li> </ul> |



| Location  | Photos   | Comments   |
|---|--|--|
| <p data-bbox="96 156 607 220"><b>4. - Rileys Creek – Anthony Road Causeway (Leppington)</b></p>  |   | <ul style="list-style-type: none"><li data-bbox="1776 196 2145 292">• Flood level downstream of the Anthony Road causeway</li><li data-bbox="1776 304 2085 368">• Causeway floods very regularly</li><li data-bbox="1776 381 2136 515">• Fatality occurred in June flood event due to vehicle trying to cross causeway whilst flooding</li><li data-bbox="1776 528 2136 624">• Debris mark left on gate to the east of the levee at 33 Anthony Road</li><li data-bbox="1776 636 2136 700">• <b>Flood Level 10 = 80.902 m AHD</b></li></ul> |



| Location  | Photos  | Comments   |
|---|---|--|
| <p data-bbox="96 156 680 220"><b>5. Rileys Creek – Barry Avenue Culvert (Catherine Field)</b></p>  |    | <ul style="list-style-type: none"><li>• Riley's Creek broke its banks and flowed over Barry Avenue</li><li>• Flood debris marks were taken from the downstream side of Barry Avenue, both to the north and south of Rileys Creek</li><li>• <b>Flood Level 6 = 62.051 m AHD</b></li><li>• <b>Flood Level 7 = 62.347 m AHD</b></li></ul> |



| Location   | Photos   | Comments  |
|--|--|---|
| <p data-bbox="96 156 551 183">6. South Creek – Bringelly Road Bridge</p>  |   | <ul style="list-style-type: none"><li>• The flood level within South Creek looked to reach short of the bridge soffit level</li><li>• Flood debris left in trees both upstream and downstream of bridge deck</li><li>• Flood level taken downstream of Bringelly Road on the western bank where it looked like flood waters had caused the grass to fold over</li><li>• This coincided with debris level left in trees within South Creek</li><li>• <b>Flood Level 18 =58.678 m AHD</b></li></ul> |