Legend
500 Yr Storm Surge Inundation Depth (2110)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
> 3.5
North
Contours shown are 0.5m inundated depths.
Ground surface elevation obtained from survey provided by Rio Tinto.
Storm surge information obtained from Wickham Storm Surge Study dated April 2015 completed by M P Rogers & Associates PL. This study was a regional scale assessment. More localised studies may produce different results.
M P Rogers & Associates PL make no representations or warranties about the accuracy, completeness and suitability of this information.
1:10,000
0
250
500 m
m p rogers & associates pl
creating better coasts and ports
Wickham 500yr ARI Storm Surge Inundation Depth (2110)
Sheet 1 of 1
K1226 - CoK - Wickham Storm Surge Study - TvB 10/04/15