

SCHEDULE 5 – EXTERNAL BOUNDARY

Described as commencing at the westernmost corner of Lot 1239 on NPW1105 and extending generally north easterly along the boundary of that lot, northern boundaries of Lot 1 AP19232, again boundaries of Lot 1239 on NPW1105 to a corner of that lot at Longitude 152.816277° East, Latitude 26.537327° South; then north easterly to a north western corner of Lot 4 on AP19232 at Longitude 152.836465° East, Latitude 26.522126° South; then generally easterly and generally north easterly along northern and western boundaries of that lot to a corner at Longitude 152.868677°; then easterly and northerly again along boundaries of Lot 1239 on NPW1105 to again the western boundary of Lot 4 on AP19232; then northerly again along the boundary of Lot 4 on AP19232 to again the boundary Lot 1239 on NPW1105; then northerly, westerly and generally northerly along the boundaries of that lot, a southern boundary of Lot 4 on AP19232, southern and western boundaries of again Lot 1239 on NPW1105 to Lot 2 on AP19232; then generally northerly and easterly along southern, western and northern boundaries of that lot to northern boundary of again Lot 1239 on NPW1105; then generally easterly along the boundary of that lot, northern boundaries of again Lot 2 on AP19232 and again northern boundaries of Lot 1239 on NPW1105 to the western boundary of Lot 1239 on NPW1106; then generally northerly along a western boundary of that lot, western boundary of again Lot 2 on AP19232 and western and northern boundaries of again Lot 1239 on NPW1105 to Longitude 152.887569° East; then northerly passing through Longitude 152.887757° East, Latitude 26.494490° South to the south eastern corner of Anderson Road; then generally northerly along eastern boundaries of that road to the southern boundary of Browns Creek Road; then generally south easterly along boundaries of that road, southern boundaries of Gold Creek Road and western boundaries of Bunya Road to Latitude 26.517695° South; then generally southerly passing through the following coordinate points:

Longitude (East)	Latitude (South)
152.945840	26.532245
152.940584	26.537915
152.938233	26.539436
152.935468	26.542478

Longitude (East)	Latitude (South)
152.934361	26.545106
152.933670	26.546074
152.933532	26.547595
152.934223	26.550776
152.936989	26.557414
152.939340	26.561978
152.941691	26.566403
152.942244	26.572488
152.941553	26.577743
152.940723	26.582030
152.937542	26.587839
152.934223	26.594477
152.930489	26.601806
152.918596	26.617295
152.908224	26.626975
152.906979	26.630156
152.906288	26.635411
152.903384	26.639007
152.900341	26.645783
152.899512	26.650762
152.899605	26.656017
152.902001	26.663485
152.902277	26.664176
152.905043	26.673165
152.910022	26.680356
152.911405	26.686718
152.913894	26.696952
152.913756	26.700409
152.914171	26.705526
152.916522	26.718249

Longitude (East)	Latitude (South)
152.916522	26.736780
152.916245	26.748397
152.918040	26.751710

Then southerly to the southern bank of the Mooloolah River at Longitude 152.918070° East; then generally easterly along banks of that river to Longitude 152.956365° East; then south westerly to the intersection of the eastern boundary of Mount Mellum Road and the southern boundary of Paper Road; then generally south easterly along boundaries of Paper Road to the western boundary of Old Gympie Road; then generally southerly along boundaries of that road, western boundaries of Beerburrum Woodford Road and again Old Gympie Road to the northern boundary of Alcock Road; then generally south westerly and generally westerly along boundaries of that road to the southernmost south western corner of Lot 15 RP843783; then southerly to the western boundary of Easement A on RP104359; and generally southerly along the boundary of that easement, and western boundaries of Easements A on RP104355, A on RP104360, A on RP104618, A on RP104616, A on RP104615, B on RP169368, A on RP105540, B on RP105540, A on RP105208, A on RP105200, A on RP105209, A on RP166401 and A on RP105210 and onwards to the north western corner of A on RP105211, a point on the southern boundary of the King Street (Caboolture Connection Road); then generally north westerly along boundaries of that road and southern boundaries of D'Aguilar Highway to the western boundary of Campbell's Pocket Road; then generally south westerly along boundaries of that road and northern boundaries of Mount Mee Road to the western boundary of Hewitt Road; then generally south westerly and generally southerly passing through the following coordinate points:

Longitude (East)	Latitude (South)
152.746044	27.089097
152.741409	27.095276
152.731369	27.105702
152.727121	27.118446
152.727121	27.135824

Longitude (East)	Latitude (South)
152.728279	27.152429
152.727121	27.165945
152.706654	27.186026
152.697385	27.197225
152.693524	27.217693
152.688890	27.231981
152.679235	27.253607
152.679621	27.266737
152.686959	27.278322
152.700089	27.289907
152.716694	27.293769
152.733300	27.300720
152.746816	27.311919
152.760332	27.319643
152.768055	27.329683
152.772689	27.344744
152.769214	27.358260
152.774234	27.374865
152.803197	27.402284
152.818258	27.411166
152.825209	27.423909
152.824050	27.443991
152.820189	27.458279
152.819267	27.459654
152.810920	27.472954
152.803197	27.482222
152.795473	27.499986
152.790839	27.511185
152.794315	27.523928
152.794701	27.532810

Then southerly to the intersection of the south eastern corner of Lot 45 on S31614 and the northern bank of the Brisbane River, then generally south westerly and generally north westerly along the eastern bank of that River, the eastern bank of the former Brisbane River ,now the subject of Lake Wivenhoe and again the eastern bank of the Brisbane River to Latitude 26.896572° South; then northerly and north easterly, passing through Longitude 152.319629° East, Latitude 26.840408° South to a point on the western boundary Monsildale Creek Road at Latitude 26.772928° South; then generally northerly and generally easterly along boundaries of that road, northern boundaries of Louisavale Road to the south western corner of Lot 2 on RP163086, then generally easterly along the northern boundaries of Louisavale Road, Monsildale Creek, again Louisavale Road (also being the southern boundary of the northern severance of Lot 2 on RP163086) to Longitude 152.403816° East; then north easterly passing through Longitude 152.405421° East, Latitude 26.749056° South, to intersect a point on the eastern boundary of Kilcoy Murgon Road and the northern boundary of an unnamed track, being the north western corner of corner of Lot 2 on AP19208; then generally south easterly along boundaries of that lot and track to Longitude 152.480550° East; then generally south easterly and generally easterly again along northern boundaries of an unnamed track passing through Lot 792 on NPW746 and Lot 102 on NPW746 to Mt Kilcoy Road; then easterly along the northern boundaries of that road to an eastern boundary of Lot 102 on NPW746 at Longitude 152.568169° East; then northerly and generally north-easterly along boundaries of that lot to a corner at Longitude 152.598820° East, Latitude 26.740418° South; then generally easterly passing through the following coordinate points:

Longitude (East)	Latitude (South)
152.619799	26.734666
152.641728	26.730950
152.660839	26.729212
152.713548	26.728587

then easterly to the intersection of the eastern bank of the Mary River and the northern boundary of Maleny Kenilworth Road; then generally easterly along boundaries of that road to the western boundary of Curramore Road; then generally northerly along boundaries of that road, western boundaries of Kidaman Creek road, western boundaries of Suicide Road

and , again western boundaries of Kidaman Creek Road to Latitude 26.654696° South; then again northerly passing through Longitude 152.795978° East, Latitude 26.621352° South to the southern boundary of Lot 1239 on NPW1105 at Longitude 152.797163° East; then generally westerly and generally northerly along the boundaries of that lot back to the commencement point.

Data Reference and Source

External boundary description is based in part on spatial data sourced from the Department of Natural Resources and Mines (QLD) August 2012.

Cadastral data and Lot on Plan details sourced from Department of Natural Resources and Mines (QLD) August 2102.

River banks based where possible on Casement data sourced from Department of Natural Resources and Mines (QLD) August 2012 or Topographic vector data is © Commonwealth of Australia (Geoscience Australia) 2006.

75m and 105m Elevation Level in metres above sea level referenced to AHD (Australian Height Datum) derived from 5 m Digital Elevation Model sourced from Seqwater (QLD) September 2012.

On ground coordinates of EL 75m AHD and EL 105m AHD subject to survey.

Roads and road names based on Casement data sourced from Department of Natural Resources and Mines (QLD) August 2012.

Tracks as described through Forest Reserve and State Forest based on 100K raster topographic data sourced from Commonwealth of Australia (Geoscience Australia).

Reference Datum

Geographical coordinates are referenced to the Geocentric Datum of Australia 1994 (GDA94), in decimal degrees and are based on spatial reference data acquired from the various custodians at the time.

Use of Coordinates

Where coordinates are used within the description to represent cadastral or topographical boundaries or the intersection with such, they are intended as a guide only. As an outcome to the custodians of cadastral data continuously recalculating the geographic position of their data based on improved ground survey and data maintenance procedures, it is not possible to accurately define such a position other than by detailed ground survey.