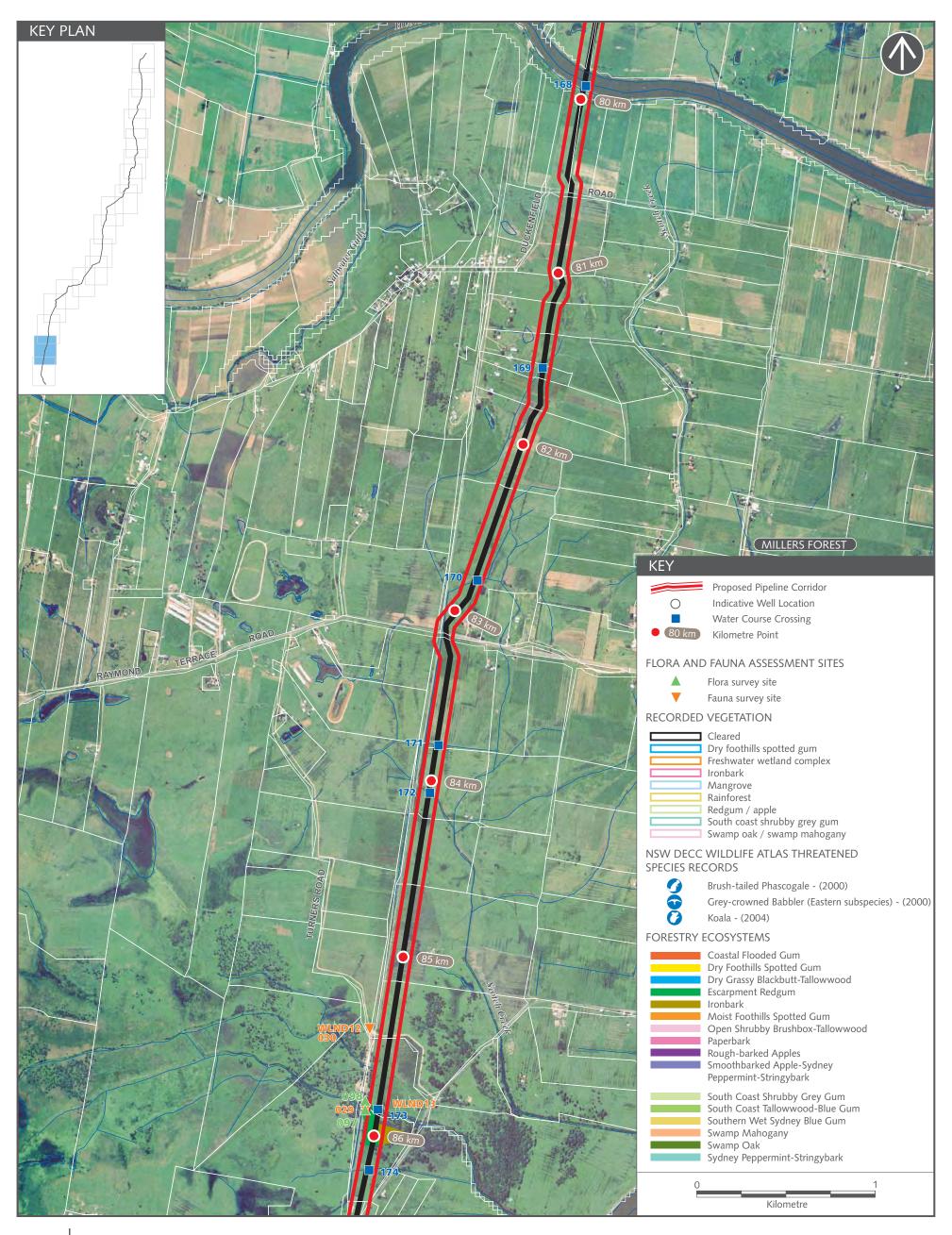


ENSR | AECOM

FLORA AND FAUNA SURVEY ASSESSMENT SITES, RECORDED VEGETATION ALONG PIPELINE ROUTE, NSW DECC WILDLIFE ATLAS THREATENED SPECIES RECORDS, FORESTRY ECOSYSTEMS AND WATER COURSE CROSSINGS KILOMETRE POINT 70-75KM - SHEET 15 OF 18





ENSR AECOM

FLORA AND FAUNA SURVEY ASSESSMENT SITES, RECORDED VEGETATION ALONG PIPELINE ROUTE, NSW DECC WILDLIFE ATLAS THREATENED SPECIES RECORDS, FORESTRY ECOSYSTEMS AND WATER COURSE CROSSINGS KILOMETRE POINT 80-85KM - SHEET 17 OF 18

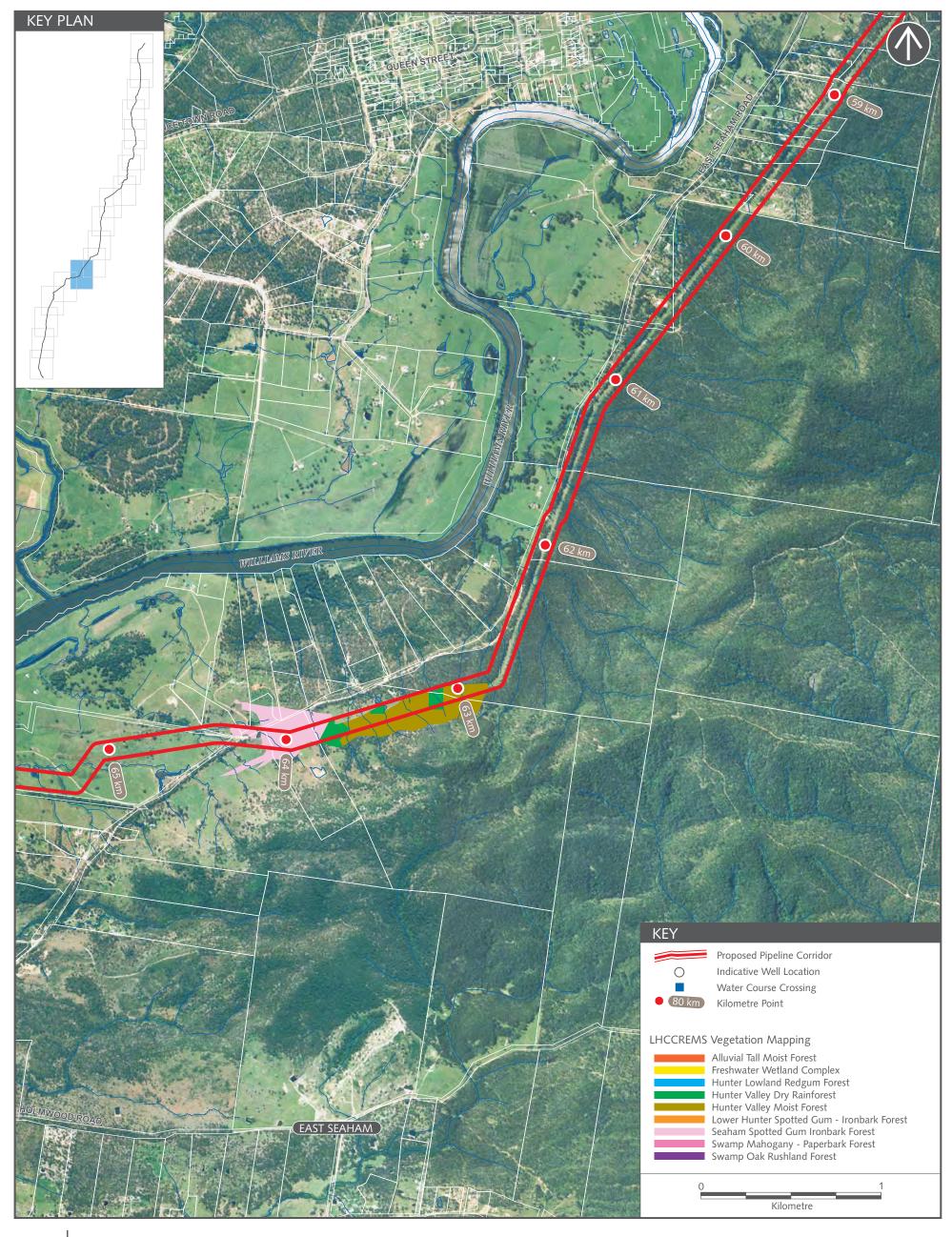




ENSR | AECOM

FLORA AND FAUNA SURVEY ASSESSMENT SITES, RECORDED VEGETATION ALONG PIPELINE ROUTE, NSW DECC WILDLIFE ATLAS THREATENED SPECIES RECORDS, FORESTRY ECOSYSTEMS AND WATER COURSE CROSSINGS KILOMETRE POINT 85-90KM - SHEET 18 OF 18

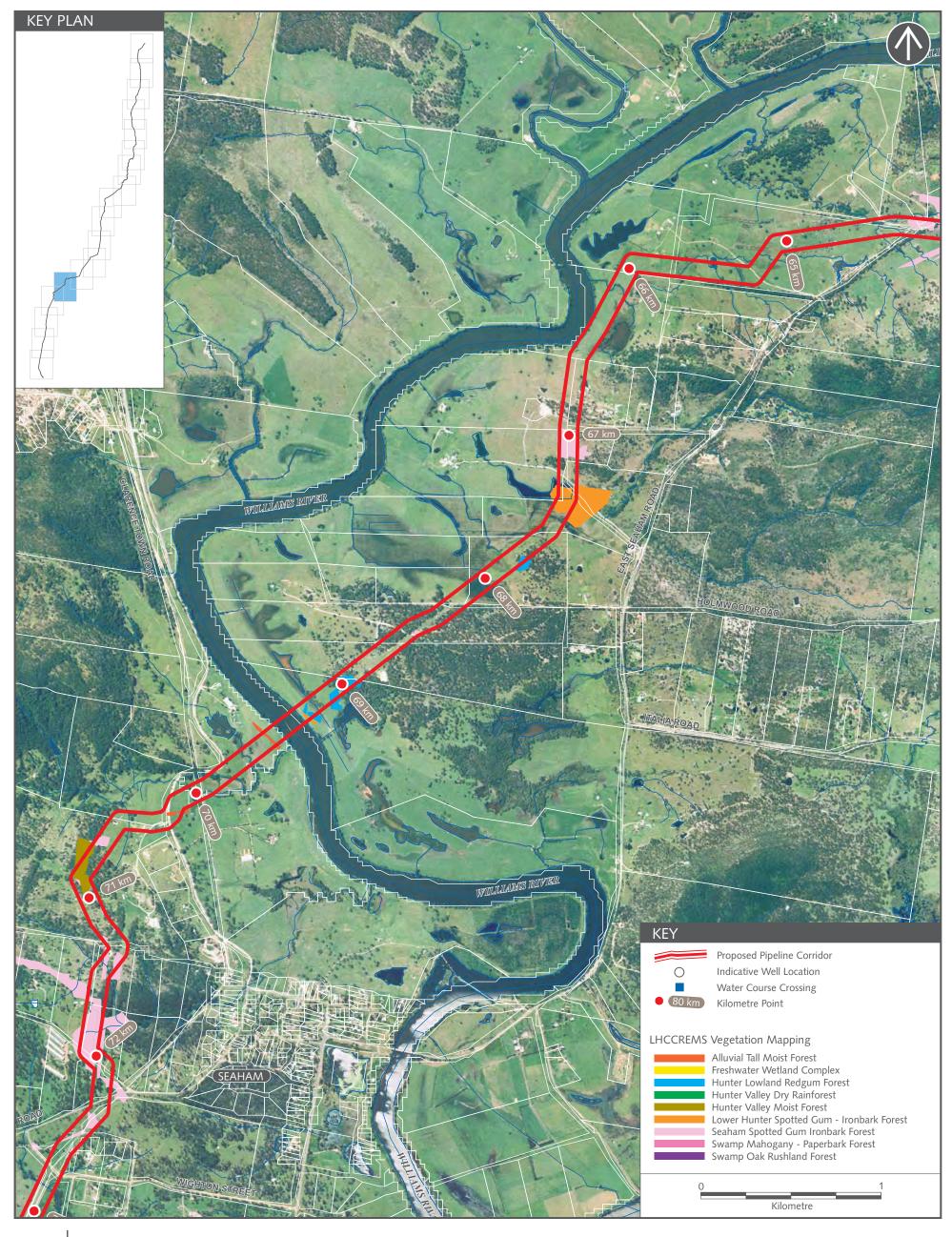




ENSR AECOM

EXTANT VEGETATION OF THE LOWER HUNTER & CENTRAL COAST KILOMETRE POINT 60-65KM - SHEET 1 OF 6

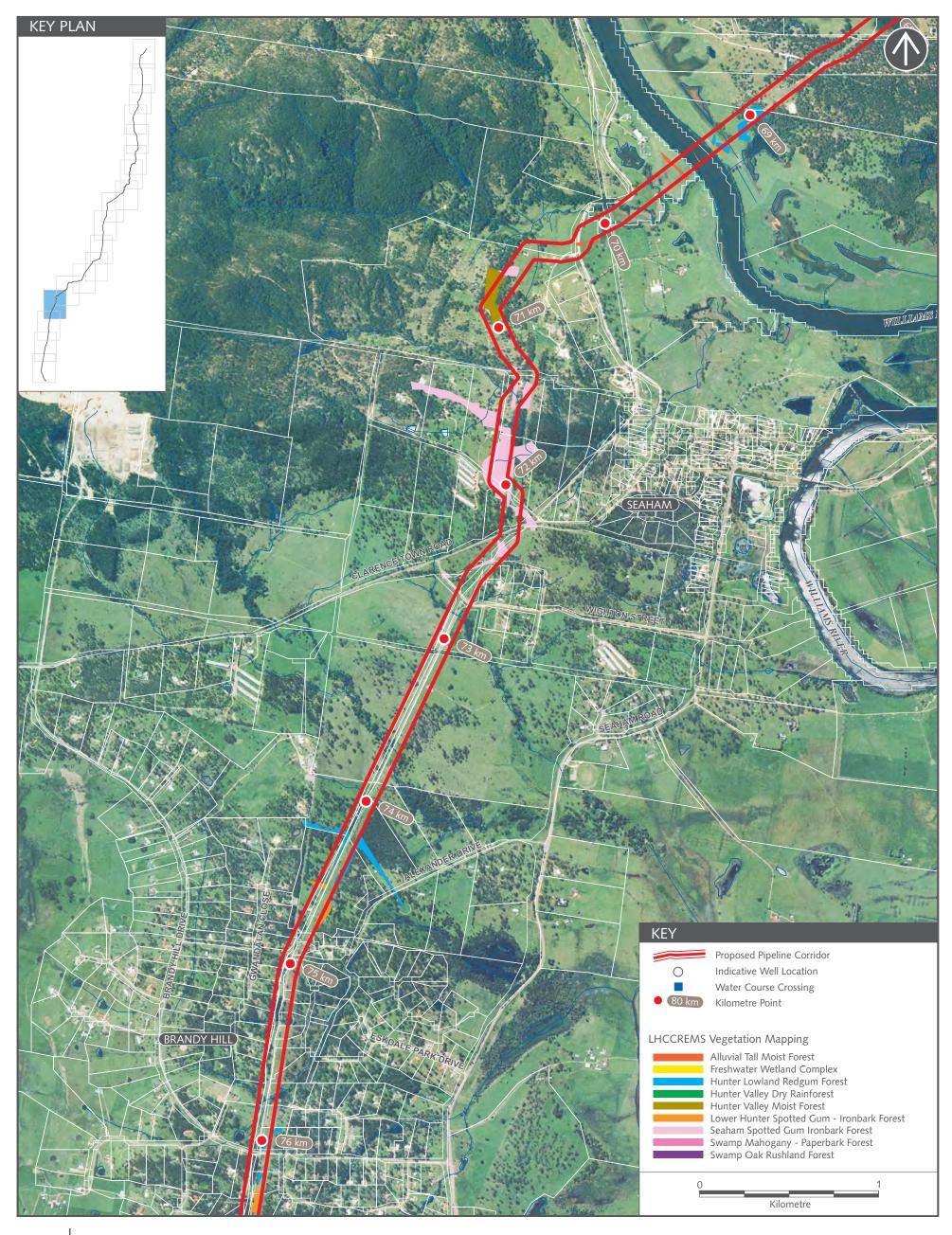




ENSR AECOM

EXTANT VEGETATION OF THE LOWER HUNTER & CENTRAL COAST KILOMETRE POINT 65-70KM - SHEET 2 OF 6

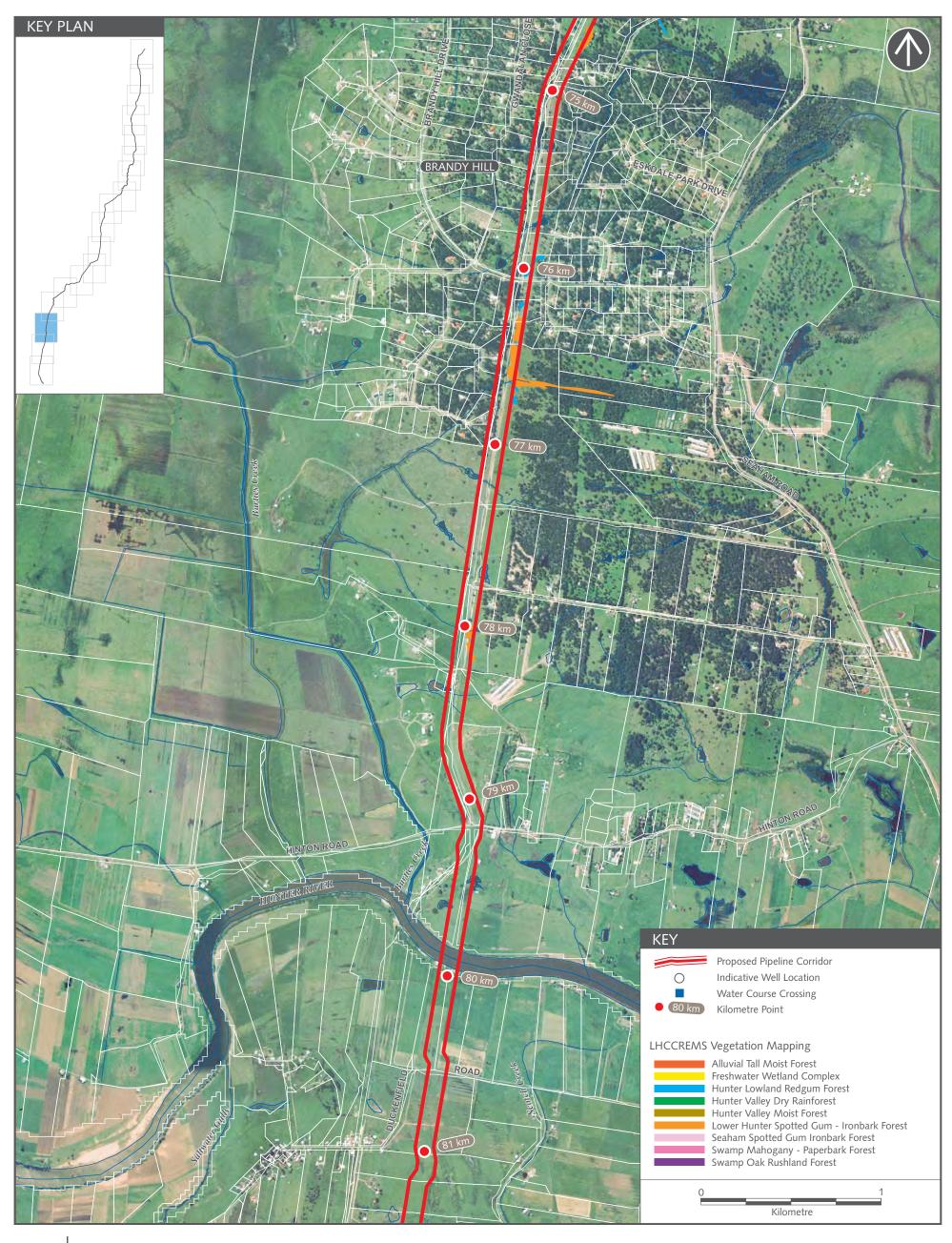




ENSR AECOM

EXTANT VEGETATION OF THE LOWER HUNTER & CENTRAL COAST KILOMETRE POINT 70 - 75KM - SHEET 3 OF 6





ENSR AECOM

EXTANT VEGETATION OF THE LOWER HUNTER & CENTRAL COAST KILOMETRE POINT 75-80KM - SHEET 4 OF 6

