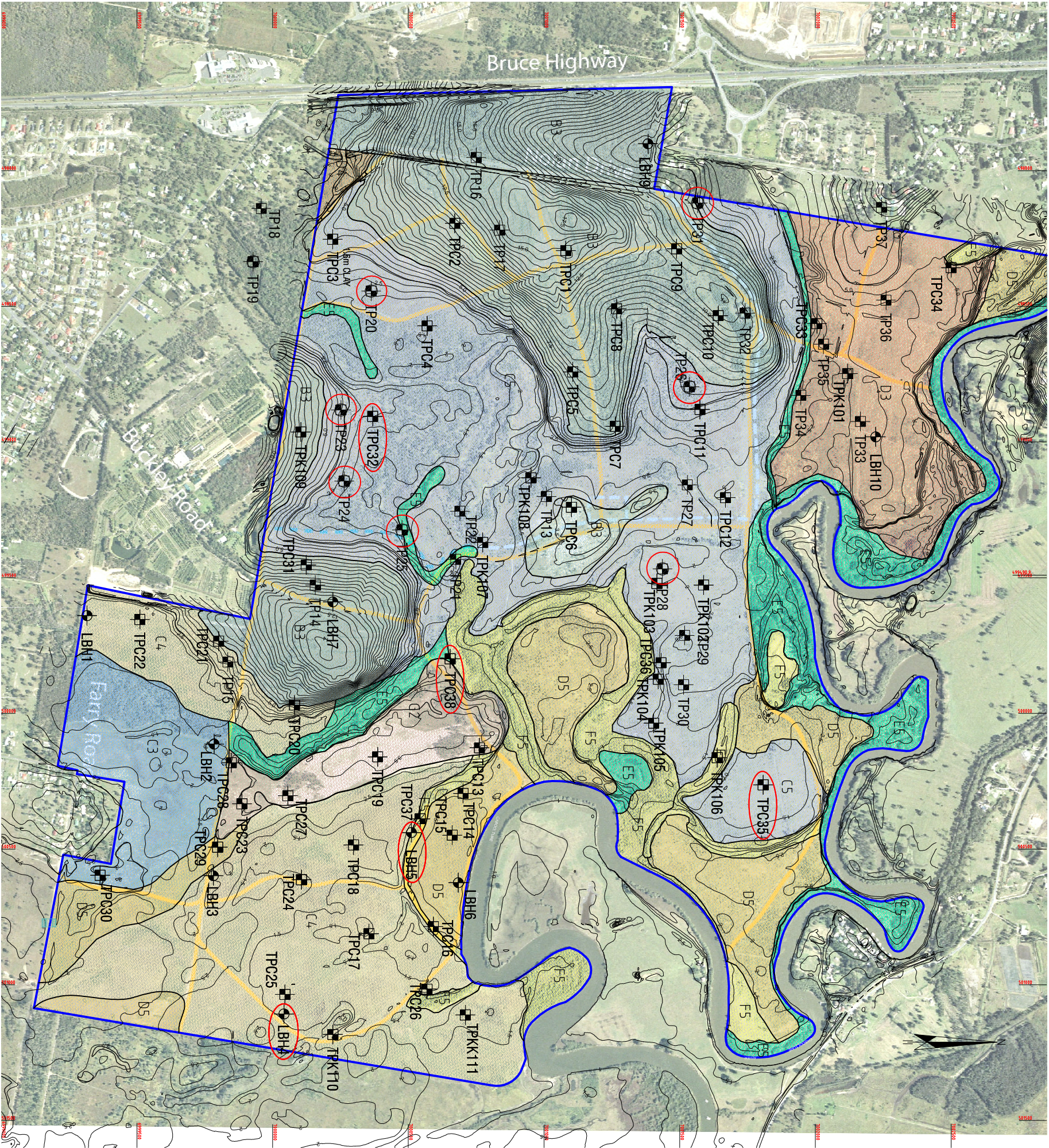


Cat	Soil Classification	Description
2	Dune Sand	Fine to medium grained, greyish white, well sorted, sand
3	Sand or clayey or silty sand	Pale brown or reddish brown, silty sand or brownish grey dry silty sand
4	Clay - residual clay	Reddish brown, stiff, clay sandy silty clay
5	Clay - soft organic clay	Dark brown to black, soft, plastic, clay or silty clay

Cat	Landform	Description
B	Hill slopes	Grown sloping towards higher altitude areas.
C	Plains - low lying Dry	Generally flat, with some areas uneven or undulating surface. Areas have no standing water and have no saturated soil
D	Plains - slightly elevated Wet	Generally flat, with some areas uneven or undulating. Areas may have standing water or saturated soil.
E	Streams, banks, river terraces	Small streams or tributaries. Areas adjacent to river likely to flood
F	Mangrove, oxbows, swampy or extremely wet areas	Mangrove areas, abandoned river channels likely lower lying, swampy areas with associated vegetation
G	Dunes, sandy plains	Aeolian deposits, predominantly as dunes but small areas relatively flat

LANDFORM CATEGORY				
G				
F				
E				
D				
C				
B				
SOIL CATEGORY				
	2	3	4	5



LEGEND

TP

TEST PTR (DOUGLAS PARTNERS 2003)

LBH

DRILL HOLE

TPK

TEST PTR

TPC

TEST PTR

TESTPTR THAT TESTED POSITIVE FOR ACID SULPHATE

CONTOUR

SITE BOUNDARY

AREA BOUNDARY

revision															
description		drawn	approved	date											