

('.) TREE SPREAD/HEIGHT SIDE ENTRY PIT ∽ GATE → STREET SIGN 🖫 FIRE HYDRANT III GRATED PIT SEWER VENT T TELSTRA PIT ELECTRICITY POLE ▲ TEMPORARY BENCH MARK ---- FENCE ---- BRICK FENCE EXISTING DRIVEWAY/PATH BUILDING ---- VERANDAH/PATIO — TITLE BOUNDARY - CONCRETE KERB — — EASEMENT POSITION LOW ROCK — RETAINING WALL GROUND/UPPER DOOR LOCATION STOREY WINDOWS GARAGE/SHED --- BUILDING LINE

+ SURFACE LEVEL

SCALE 1:200 5 4 3 2 1 0 2 4 6 8 10m	THE TBM AND SITE LEVELS SHOULD BE
INFORMATION SHOWN ON THIS PLAN WAS OBTAINED FOR "NEIGHBOURHOOD & SITE DESCRIPTION"	VERIFIED BEFORE ANY SITE EXCAVATION Or works
PURPOSES ONLY	LEVEL ABBREVIATIONS:
TITLE DIMENSIONS & POSITION HAVE BEEN VERIFIED BY RE-ESTABLISHMENT SURVEY	TPIT - TOP OF PIT TOP - TOP OF STRUCTUR INV - INVERT OF KERB TK - TOP OF KERB
FOR A MORE ACCURATE INDICATION OF TITLE	FL - FLOOR LEVEL
AND OCCUPATION RELATIONSHIPS, REFER TO THE RE-ESTABLISHMENT PLAN OF SURVEY	TREE DIMENSIONS SHOWN AS 5/8 WHERE SPREAD IS 5m & HEIGHT IS 8m
LEVELS SHOWN ARE TO THE AUSTRALIAN HEIGHT DATUM	TYPICAL TREE ABBREVIATIONS
UNLESS SHOWN THERE ARE NO SIGNIFICANT	DEC = DECIDUOUS FRT = FRUIT

CHANGES IN THE NATURAL SURACE LEVELS

E-1 - EXISTING DRAINAGE & SEWERAGE

CONTOUR INTERVAL : 0.20m

EASEMENT 1.83m WIDE

PROPERTIES

MEL = MELALEUCA PR = PRUNUS/PLUMBETWEEN THE SUBJECT SITE AND NEIGHBOURING TREE DESCRIPTIONS SHOULD BE VERIFIED THE "SURROUNDING SUBDIVISION PATTERN" DIAGRAM HAS BEEN DERIVED FROM THE TBM - RIVET IN CONCRETE PATH R.L. 34.66m (AHD) DIGITAL CADASTRAL MAP BASE AND NO GUARANTEE IS GIVEN THAT THIS INFORMATION IS UP TO DATE

SURROUNDING SUBDIVISION PATTERN