REVISION LEGEND IK : INVERT OF KERB LP : LIGHT POLE \supset METRES : VEHICLE CROSSING : TOP OF CONCRETE KERB : WINDOW TOP GAS BOXES WATER METER
POWER POLE
TOP OF GUTTER : TRAFFIC SIGNAL BOX : FILLING POINT COVER : METAL PANEL FENCE TRAFFIC LIGHT WINDOW SILL ROAD CENTRELINE BENCH MARK HYDRANT STOP VALVE COMMUNICATION PIT THIS PLAN IS PREPARED FOR THE CLIENT NAMED HEREON FROM A COMBINATION OF FIELD SURVEY AND EXISTING RECORDS FOR THE PURPOSES OUTLINED IN THE JOB SCOPE AND SHOULD NOT BE USED FOR ANY OTHER PURPOSE. DO NOT SCALE THIS DRAWING FOR DIMENSIONS

BY INDIRECT METHODS WITHIN ± 0.05

BY INDIRECT METHODS WITHIN ± 0.05

TREE SPREADS & TRUNK DIAMETERS SHOWN ARE

DAGRAMMATIC ONLY AND TREE HEIGHTS ARE ESTIMATED.

IF ANY OF THESE ELEMENTS ARE CRITICAL TO DESIGN (IN

PARTICULAR DRIPLINES) MORE SPECIFIC DETAILS SHOULD

BE REQUESTED FOR ACCURATE LOCATION.

BUILDING LINE WORK FOR ADJOINING LOTS IS

DIAGRAMMATICAL ONLY

ONLY VISIBLE SURFACE PITS AND SERVICES ARE SHOWN.

THE EXISTENCE AND POSITION OF UNDERGROUND

SERVICES HAS NOT BEEN INVESTIGATED.

SERVICES AND UTILITIES IN THE TIME OF THE FIELD

SURVEY. BEFORE YOU DIG' SERVICES PLANS, AND SITE CHECKING OF ALL EXISTING SERVICES WILL BE NECESSARY PRIOR TO COMMENCING ANY WORK.

TO COMMENCING ANY WORK.

TO ANY DEMOLITION, EXCAVATION OR PRIOR TO ANY DEMOLITION, EXCAVATION OR CONSTRUCTION ON THE SITE, THE RELEVANT AUTHORITY SHOULD BE CONTACTED FOR POSSIBLE LOCATION OF FURTHER UNDERGROUND SERVICES AND DETAILED LOCATIONS OF ALL SERVICES.

NO FURTHER INVESTIGATIONS HAVE BEEN CARRIED OUT FOR ANY POSITIVE COVENANTS AND RESTRICTIONS AS TO LISER. T:0.3 (TRUNK DIAMETER) S:3 (CANOPY SPREAD) H:10 (HEIGHT) ANY CONSTRUCTION IS INTENDED IN THE PROXIMITY OF ANY CONSTRUCTION IS INTENDED IN THE PROXIMITY OF HE BOUNDARIES IT IS RECOMMENDED THAT A FURTHER JRVEY BE REQUESTED FOR THE MARKING OF THE ELEVANT BOUNDARIES.

MENSIONS, BEARINGS AND AREAS HAVE BEEN COMPILED ROM PLANS OBTAINED FROM THE LAND TITLE OFFICE. EARINGS RELATE TO THE NORTH SHOWN ON THE PLAN .

YELS ARE RELATED TO AHD UNLESS ITS MENTIONED THERWISE 14/03/25 NOTE IS AN INTEGRAL PART OF THIS PLAN JDING SUBSEQUENT SHEETS. DATE NITIAL AMENDMENTS USE (A) EASEMENT FOR SEWERAGE PURPOSES OVER EXISTING LINE OF PIPES (DP624967) SCALE 1: 150 Engineering 0490 050 923 info@isurv.com.au BORONIA ROAD Surveyors 11.52 82.12,30, 11.585 LOT 5 DP 659044 WATERLOO LEVELS LOT 21 LOT 21 DP 624967 \searrow ROAD, \equiv $\stackrel{\circ}{\sim}$ LOCATION PLAN DETAIL
DP 6 GREENACRE 624967 WATERLOO ROAD 37.21 6°45'10" × × × CANTERBURY-BANKSTOWN 150 0 \geq JOB NUMBER

387-DET-01 387-DET.dwg 13/03/25 METAL AWNING SSM 141252 SURVEYED N.L 22.15 276°50'10" 16.21 278°30'10" 72 47.68m \bigvee AHD) ISMAT HABBOUCHI REGISTERED SURVEYOR SU008927 .XOA99A ∧ °r YOU DIG www.byda.com.au

ADM



