









## VEGETATION INSTRUCTION

WITH REGARD TO YOUR REDUCESTED WORKS, IT HAS BEEN DENTIFIED BY WESTERN POWER THAT CLEARNO GO BOTHVILA, LICARNO GO BEQUINED TO FACILITATE THE CONSCIPENCE BE RESPONSIBLE FOR BOTHAMOR CLI. HETECSTARY LICARDA JAPROVALS PROOF TO THE COMMERCIFIENT OF WORKS, YOU CAN ENGAGE AN ENVIRONMENTAL CONSULTANCY TO ASSIST WITH THIS.

SCHEME BOY.
RETAINING WALL
RESTRICTED ZONE
EASEMENT

THE DEPARTMENT OF WATER AND EMPROMENTAL REGULATION (DWER) ADMINISTERS THE (LEARNG PROVISIONS OF THE ENVIRONMENTAL PROTECTION ACT 1986 (EP ACT), MODER THE EP ACT). A (LEARNG PERMET IS REQUIRED TO AUTHORISE (LEARNG OF MATURE VICE(TATION UNLESS A VALID EXPENTION APPLES OR DUCE DEMITIES.)
THAT A (LEARNG PERMIT IS NOT REQUIRED VIA THE FORMAL (LEARNG PEREMAL PROLESS, WHEL (LEARNG PERMIT A RECERBAL WHEN APPLEST OR THAT A THE FORMAL THAT OR ANY A FEET ON SUBMET A RECERBAL WHEN APPLICATIONS ATTRIACT THAT THE FOLLOWING WORDING IS INCLUDED IN THE RELEVANT FORMS.

LL OTHER CONSTRAINTS HAVE BEEN CONSIDERED AND CLEARING WAS DEEMED THE MOST SIGNIFICANT IMPACT THOOS TO AVOID AND MINIMUSE CLEARING CONSIDERED DURING THE DESIGN PHASE INCLUDED.

- PLACERENT OF LAYDOWN MEEKS, TURNAPOUNDS ETC. IN PREVIOUSLY CLEARED LAND
  WILLSATION OF EXISTING LACCESS, TRACKES WHERE POSSIBLE
  WILLSATION OF MADDING OF EXISTENCE OF MANIFEMENT CONE WHERE POSSIBLE
  WILLSATION OF MARTING WHERE POSSIBLE
  WILLSATION OF MARTING CONE MASSES AND DREVIOUSLY CLEARED MEEKS WHERE POSSIBLE
  WILLSATION OF DON'T AND ENTRYTEXIT HOLE LOCATION'S TO AVOID CLEARING OF HEM VALUE)
  WESTERNAND OF DON'T AND ENTRYTEXIT HOLE LOCATION'S TO AVOID CLEARING OF HEM VALUE)
  WESTERNAND

- HANICAL CLEARING HELICOPER INSTALLATION INSTEAD OF GROUND WORK
  ELRICY AND COMMINAL ENGAGERENT WITH WESTERN POWER ENVIRONMENT TEAM TO HIGHLIGHT
  SERD RISKS AND ADOD WHERE POSSIBLE
  USING LARGER LINE SPANS THAT CAN SEAM OVER VEGETATION
  USING LARGER LINE SPANS THAT CAN SEAM OVER
  WPILTHERWING LOWER MEDICI CLEARNIG METHODOLOGIES, FOR EXAMPLE HAND CLEARNIG INSTEAD OF
  MPILTHERWING LOWER MEDICI CLEARNIG METHODOLOGIES, FOR EXAMPLE HAND CLEARNIG INSTEAD OF

REFER TO https://www.ws.gov.au/service/environment/environment-information-service/clearopermits FOR Enginer information on clearing appropria, requirements, advice on receivant extertions for BBIANED VIA "DWEPS GLOBE" - EXTERTIONS AND REQUIREMENTS FOR CLEARING NATIVE VEGETATORY AND CLAREKLATION CAN BE SOUGHT VIA EMAILING DWEP DIRECTLY VIA infoRdver-wa.gov.au.

DETAIL B OF 55.5m2 IS THE ABEA IN WHICH A CLEARING PERMIT IS REQUIRED, WHICH WILL ALLOW FOR THE WORKS TO PROCEED THE ABEA THAT IS DEFINED IS THE OPERATIONAL POTENTIAL IMPACT OF PERFORMING I CONSTRUCTION WORKS, THIS PERMIT ALLOWS FOR MADVERTHAT DESTRICTION OF VEGETATION AND IS NOT REQUIRED BY THE LANDOWNER TO CLEAR PRIOR TO WORKS PROCEEDING.

PLEASE MOTE THAT DIER MAY DIGNIFY THAT THE CLEANIG HAS SCHREANT PRACTICAL THE AUDITHOMAL REDURENENTS REFORE ON AFTER OWER ISSUE A CLEANIG ERBRIET THAT MAY MEALET THE DELIVERY DATE. THESE MAY MICLIDE FLORA OR FAIMA, SURVEY REDURENENTS AND HYGENE MANAGEMENT THE DENTIFIED (LEARNG IOR POTENTIAL OF) REQUIRED RUNS ACROSS MULTIPLE LAND TENBES. THE PROPONENTS AFFECTED ARE DISTRIBED IN RED IN THE SITE LOCATION PLAN, OWER REQUIRES THAT WAITEN APPROVAL TO LEAR FROM THE LANDWARE OR LAND MANAGER IEG. LGA, FARNER) BE PROVIDED AS PART A (LEARNG PERMIT REFERRAL OR APPLICATION

PLEASE ENSURE YOU PROVIDE THE WESTERN POWER SCOPING SPECIALIST/CONSTRUCTION MANAGER WITH A COPY OF ONE OF THE FOLLOWING AS SOON AS PRACTICABLE FOR REVIEW AND SUITABILITY CONFIRMATION: (LEARING PERMI); OR
REFERRAL DETERMINATION NOTICE ISSUED BY DWER CONFIRMING A (LEARING PERMIT IS NOT
REFERRAL DETERMINATION NOTICE ISSUED BY DWER CONFIRMING A (LEARING PERMIT IS NOT

STRAIN

O INTERMEDIATE

FURTHER RELEVANT AND SUPPORTING INFORMATION IS AVAILABLE VIA DWER'S WEBSITE. IF YOU HAVE ANY DUESTIONS ABOUT WESTERN POWER'S REQUIREMENTS, PLEASE CONTACT YOUR ALLOCATED DESIGNER.

Sutten O States

STREETLIGHT BOX TA YBC XBONE

OH GROWN STAY STATE HOO 00

- WRITTEN DETAILS OF A RELEVANT CLEARING PERMIT EXEMPTION AND SUPPORTING DOCUMENTS (INCLUDING ANY REGULATOR CORRESPONDENCE).



EXTREME FIRE RISK AREA

## NEW RESIDENTIAL SUPPLY

MAX DEMAND 32A/415V - NETWORK VOLTAGE: 22kV LOT 318 (#21) BRUNSWICK RD, YORK, 6302

A	
SHEET 02 OF 02	GEO REF. Lat 31*57*47" S Long 115*45*57" E
24760 10	DATE 07/25 SCALE AS NOTED IN AT
CD057/71	TEL: 13 10 87
CHAMPAG MOUNTS	EMAIL usasspussinguismmentannestanas
PORTING NUMBER	DESIGN TEAM: ((S REST. SOL - PER
Westernpower	DESIGNER CUSTOMER CONNECTION DESIGN