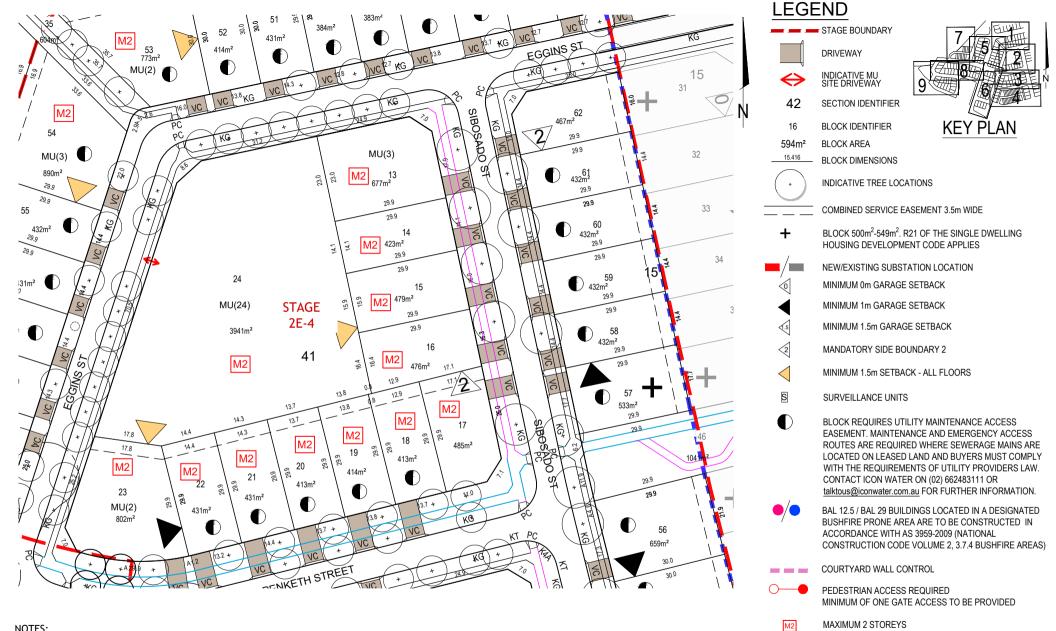


| Form |

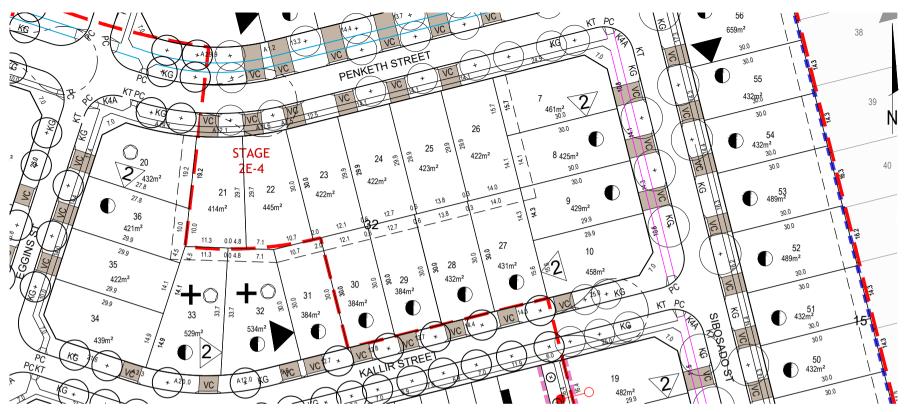


NOTES:

- PLAN SUBJECT TO SURVEY- FINAL DIMENSIONS AREAS & BLOCK NUMBERS TO BE OBTAINED FROM DEPOSITED PLANS AND DISTANCES ARE IN METRES.
- POSITION OF HYDRAULIC & ELECTRICAL SERVICES TO RE CONFIDMED BY ENGINEEDING DI ANG

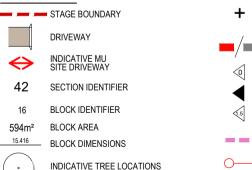
DE CONFIRMED DI ENGINEERING PLANS.					
PRINT SESSA DOWN OFCE APPROVED DATE SISSAE DC EH HIPP DNB 152-011 A G JER SR JER 4 F1-M22 ADDED NEWEXISTING SUBSTATION LOCATIONS	90E Ns.	SCALE (METRES) 1:1000 5 0 5 10 15 20 25	CAPITAL ESTATE Prospect	6	BLOCK DETAILS PLAN
E H JER SR AM A TRIONZY DIVARIED BLOCK NUMBERS I J JER S AM S 1907/22 UPDATED BLOCK NUMBERS M J JER S AM 2207/22 SECTION 41 BLOCK 23 MU SITE LABEL MOVED	PROJECTINA		DEVELOPMENTS DENMAN PROSPECT	calibre	SHEET 2 OF 9 DRAWING MUMBER AMEND.
N K R JS AM AM 06/10/22 NOTE CHANGED TO LIMITED POTENTIAL DEVELOPMENT BLOCKS S L HD JG HH JER 31/01/23 EASEMENT ADDED			STAGE 2E	©2016 CONSULTING www.calibreconsulting.co	15-003035.6-BP02+ L

LIMITED POTENTIAL DEVELOPMENT BLOCKS





LEGEND



COMBINED SERVICE EASEMENT 3.5m WIDE

BLOCK 500m²-549m². R21 OF THE SINGLE DWELLING HOUSING DEVELOPMENT CODE APPLIES

NEW/EXISTING SUBSTATION LOCATION

MINIMUM 0m GARAGE SETBACK
MINIMUM 1m GARAGE SETBACK

MINIMUM 1.5m GARAGE SETBACK

COURTYARD WALL CONTROL

PEDESTRIAN ACCESS REQUIRED
MINIMUM OF ONE GATE ACCESS TO BE PROVIDED

LIMITED POTENTIAL DEVELOPMENT BLOCKS

MANDATORY SIDE BOUNDARY 2

SURVEILLANCE UNITS

2

S

BLOCK REQUIRES UTILITY MAINTENANCE ACCESS EASEMENT. MAINTENANCE AND EMERGENCY ACCESS ROUTES ARE REQUIRED WHERE SEWERAGE MAINS ARE LOCATED ON LEASED LAND AND BUYERS MUST COMPLY WITH THE REQUIREMENTS OF UTILITY PROVIDERS LAW. CONTACT ICON WATER ON (02) 662483111 OR talktous@iconwater.com.au FOR FURTHER INFORMATION.

BAL 12.5 / BAL 29 BUILDINGS LOCATED IN A DESIGNATED BUSHFIRE PRONE AREA ARE TO BE CONSTRUCTED IN ACCORDANCE WITH AS 3959-2009 (NATIONAL CONSTRUCTION CODE VOLUME 2, 3.7.4 BUSHFIRE AREAS)

NOTES:

- PLAN SUBJECT TO SURVEY- FINAL DIMENSIONS AREAS &
 BLOCK NUMBERS TO BE OBTAINED FROM DEPOSITED
 PLANS AND DISTANCES ARE IN METRES.
- POSITION OF HYDRAULIC & ELECTRICAL SERVICES TO BE CONFIRMED BY ENGINEERING PLANS.

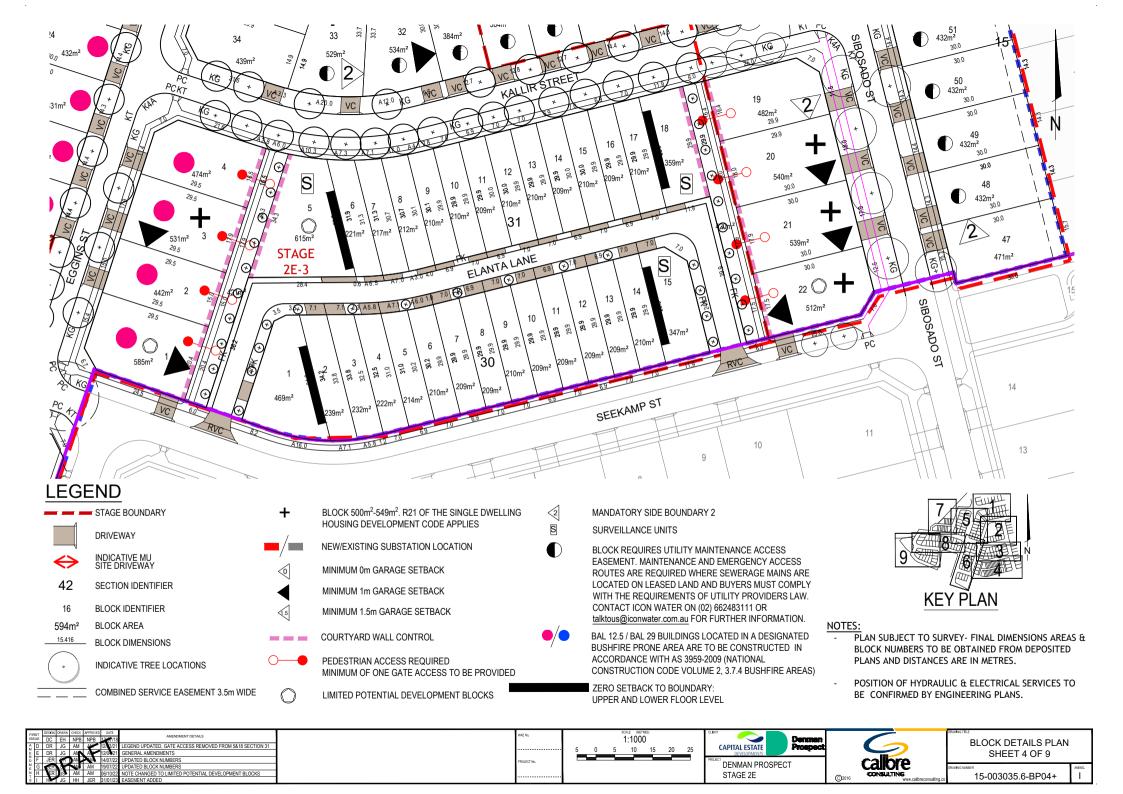


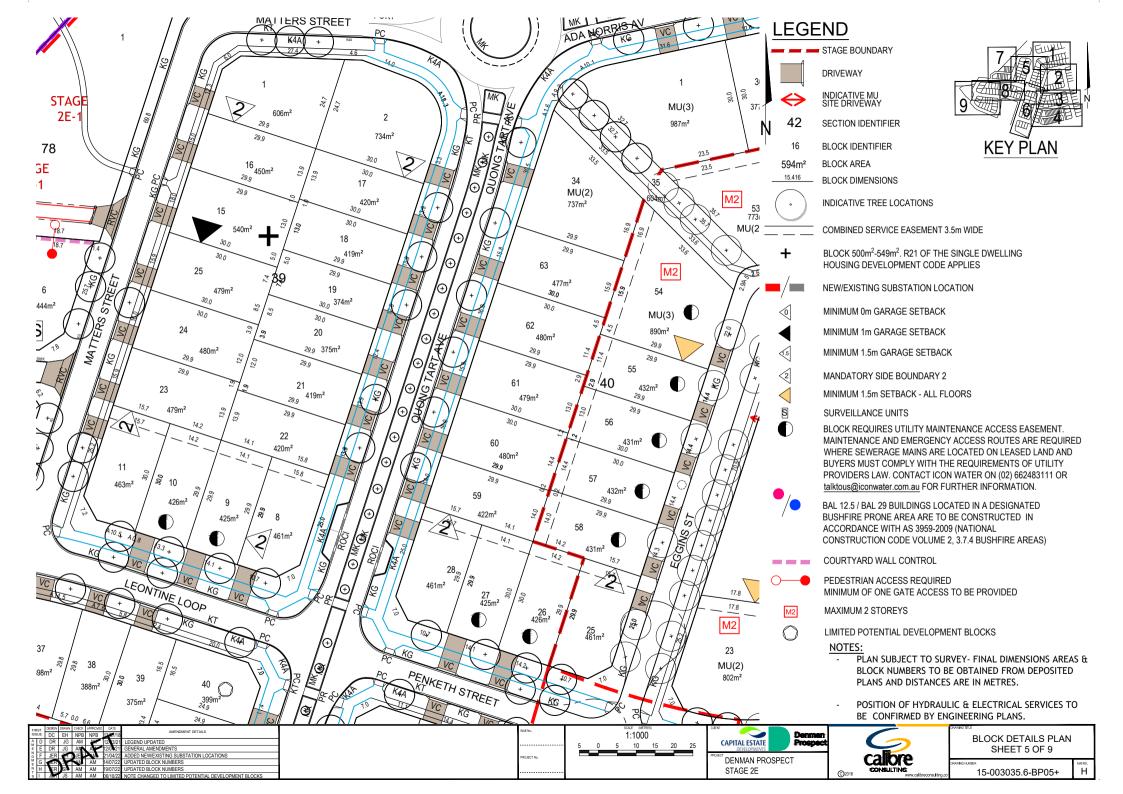


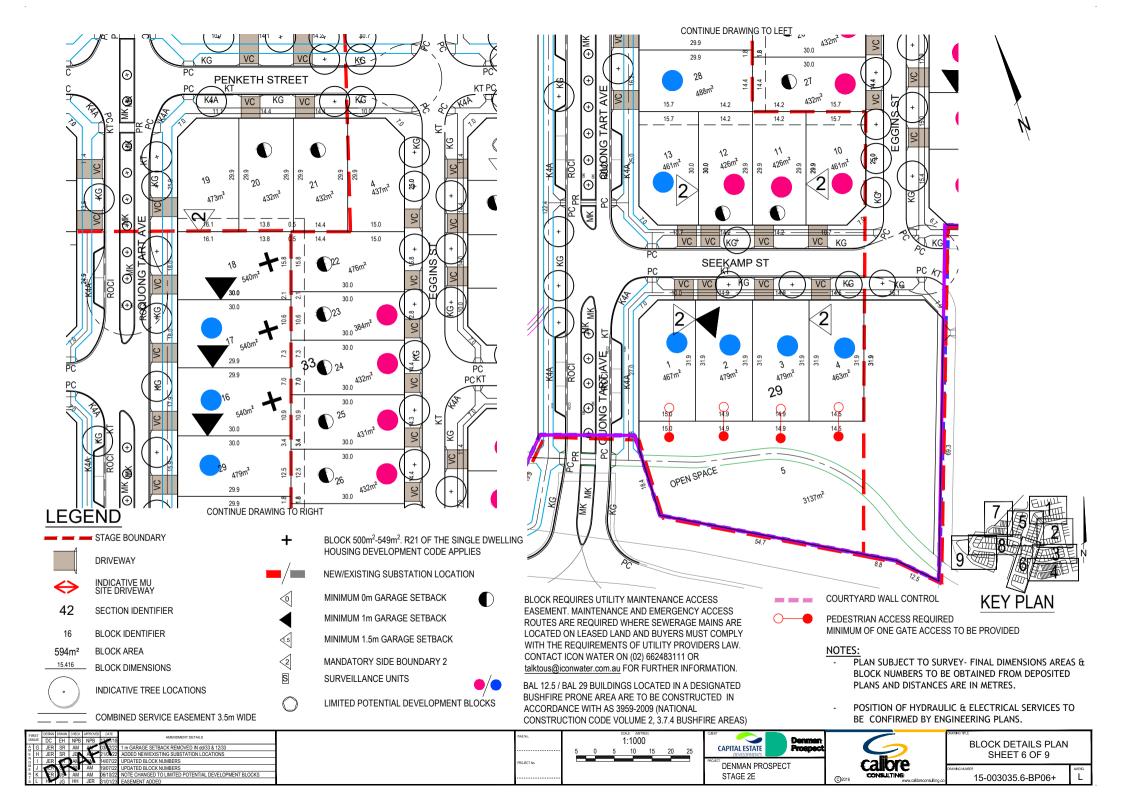


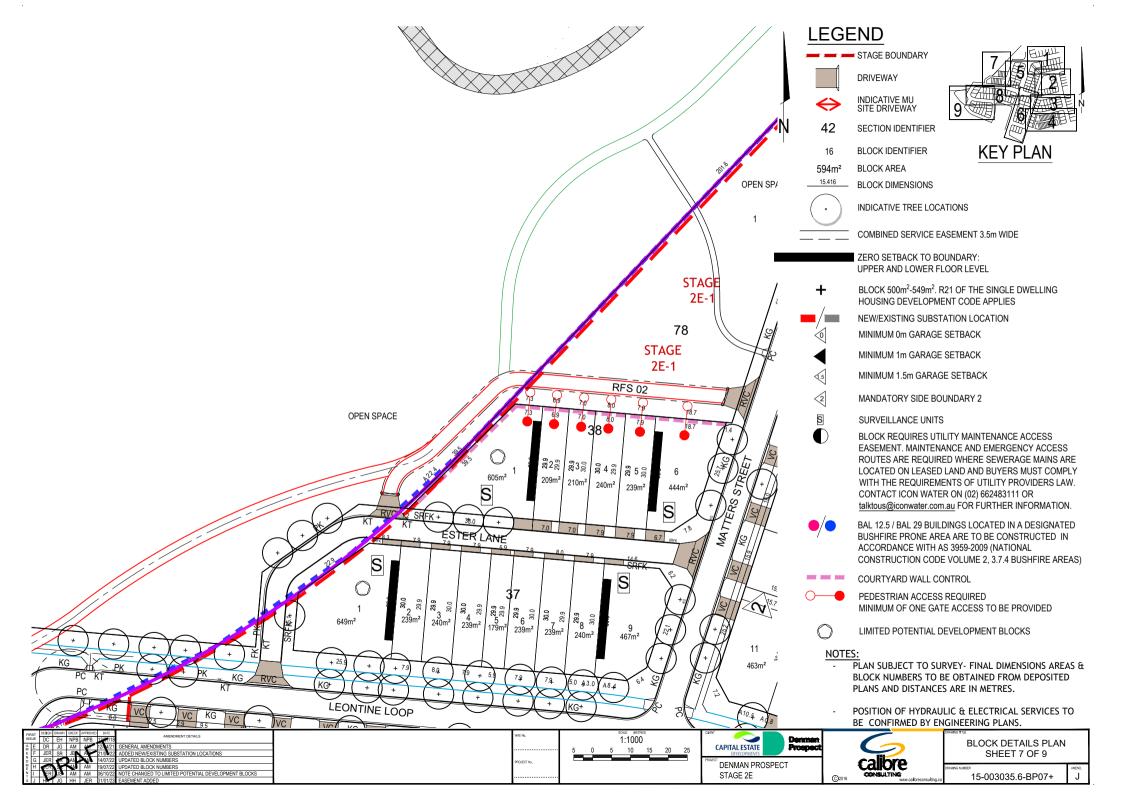


15-003035.6-BP03+

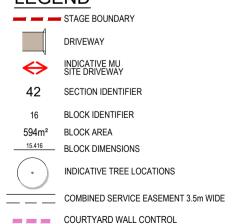












H BLOCK 500m²-549m². R21 OF THE SINGLE DWELLING HOUSING DEVELOPMENT CODE APPLIES

NEW/EXISTING SUBSTATION LOCATION

MINIMUM 0m GARAGE SETBACK

MINIMUM 1.5m GARAGE SETBACK

MINIMUM 1.5m GARAGE SETBACK

MANDATORY SIDE BOUNDARY 2

SURVEILLANCE UNITS

PEDESTRIAN ACCESS REQUIRED MINIMUM OF ONE GATE ACCESS TO BE PROVIDED

LIMITED POTENTIAL DEVELOPMENT BLOCKS

MINIMUM 1.5m SETBACK - LOWER & FIRST UPPER FLOOR MINIMUM 3.0m SETBACK - SECOND UPPER FLOOR

BLOCK REQUIRES UTILITY MAINTENANCE ACCESS EASEMENT. MAINTENANCE AND EMERGENCY ACCESS ROUTES ARE REQUIRED WHERE SEWERAGE MAINS ARE LOCATED ON LEASED LAND AND BUYERS MUST COMPLY WITH THE REQUIREMENTS OF UTILITY PROVIDERS LAW. CONTACT ICON WATER ON (02) 662483111 OR talktous@iconwater.com.au FOR FURTHER INFORMATION.

BAL 12.5 / BAL 29 BUILDINGS LOCATED IN A DESIGNATED BUSHFIRE PRONE AREA ARE TO BE CONSTRUCTED IN ACCORDANCE WITH AS 3959-2009 (NATIONAL CONSTRUCTION CODE VOLUME 2, 3.7.4 BUSHFIRE AREAS)



NOTES:

- PLAN SUBJECT TO SURVEY- FINAL DIMENSIONS AREAS & BLOCK NUMBERS TO BE OBTAINED FROM DEPOSITED PLANS AND DISTANCES ARE IN METRES.
- POSITION OF HYDRAULIC & ELECTRICAL SERVICES TO BE CONFIRMED BY ENGINEERING PLANS.

