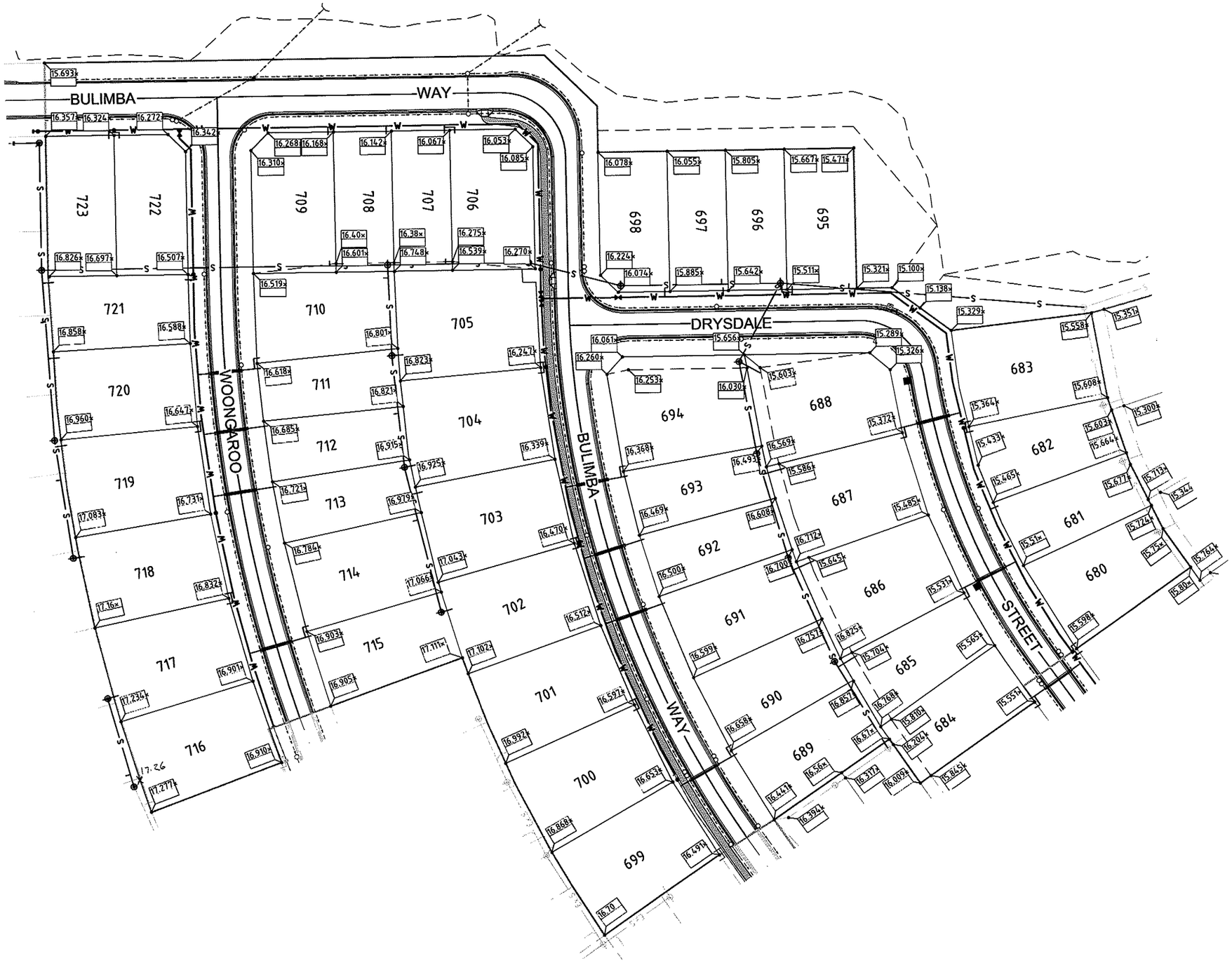
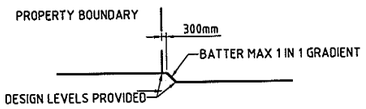


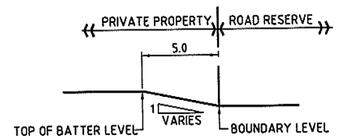
LEGEND

DENOTES BATTER TO EXIST. AT 1 IN 6 SLOPE

14.988× AS CONSTRUCTED FINAL SURFACE LEVEL



REAR BATTER DETAIL
NOT TO SCALE



FRONT BATTER DETAIL
NOT TO SCALE

NOTES

1. DESIGN LEVELS SHOWN INSIDE OF PARKS AND AT BOTTOM OF BATTERS IN PARKS HAVE BEEN LOWERED BY 100mm FOR BULK EARTHWORKS TO ALLOW FOR TOPSOIL AND TURF BY LANDSCAPING CONTRACTOR
2. ALL WORKS IN PARK WERE PEGGED AND VERIFIED BY SUPERINTENDENT PRIOR TO COMMENCING WORKS
3. ALL PARK BATTER TREATMENTS ADJACENT TO EXISTING GULLY ARE FINISHED WITH A SLOPE OF 1 ON 3. FINAL BATTER TREATMENTS AS PER LANDSCAPE ARCHITECTS DETAIL.

BRAZIER MOTTI PTY LTD. ACN 066 411 041
595 FLINDERS ST. TOWNSVILLE, HEREBY CERTIFY THAT THIS DRAWING ACCURATELY AND CORRECTLY DESCRIBES AND RECORDS THE NATURE AND LOCATION OF THE WORKS DEPICTED BY ASTERISKS (×) HEREON AS THEY HAVE BEEN CONSTRUCTED FOR SUBDIVISION.

THE COMMON SEAL OF BRAZIER MOTTI PTY LTD ACN 066 411 041

DIRECTOR

LICENSED SURVEYOR & DIRECTOR

Dated This 2 day of 12 2009

0 10 20 30 40 50m
10 7.5 5 2.5

SCALE 1:500 (A1) 1:1000 (A3)
DO NOT SCALE USE ONLY THE DIMENSIONS PROVIDED.

No.	Amendments	Drawn	Design	Appd	Certified	Reg No.	Date
A	ORIGINAL ISSUE	S.J.J.		E.J.C.		5948	02.12.09

This drawing cannot be copied or reproduced in any form or used for any purpose other than that originally intended without the written permission of BMD Consulting Pty Ltd. © COPYRIGHT 2008

BMD consulting
1st Floor, 57 Mitchell Street North Ward QLD 4810
PO Box 6008 Townsville MC QLD 4810
P: 07 4750 7000 F: 07 4750 7077
E: townsville@bmd.com.au
www.bmd.com.au
ABN 23 010 743 692
Civil Engineers • Structural Engineers • Project Managers • Water Servicing Co-ordinators
brisbane • cairns • canberra • gladstone • gold coast • mackay • sydney • townsville

Client: URBEX PTY LTD
Project: KALYNDA CHASE STAGE 7B AS CONSTRUCTED
Title: EARTHWORKS LAYOUT PLAN

Datum: AHD
PSM 131651
RL 19.248
(MGA) COORD

AS CONSTRUCTED

Project No. CT1372-115
Drawing No.
Rev A

User:STRATTON JACOBSRht Name: JVCT-3390 - 1690CT-1372 - Kalynda Chase - Stage 7\Drawings\Asi (on)Stage 7B\CT-1372-AC-EWK
Plot Date: 2/12/2009 9:41:10 AM