GEND

ACCESS CHAMBER DETAILS
NUMBER
DEPTH TO INVERT
AC = ACCESS CHAMBER TYPE 1
MS= MAINTENANCE SHAFT
D= DROP
SQUARE DENOTES CONCRETE COVER
CIRCLE DENOTES TRAFFICKABLE COVER

RETICULATION AREA BOUNDARY

8.61 PROPOSED ACCESS CHAMBER & SEWER WITH INVERT LEVELS

150 P / 188 PIPE SIZE, MATERIAL / GRADE PROPOSED SEWER

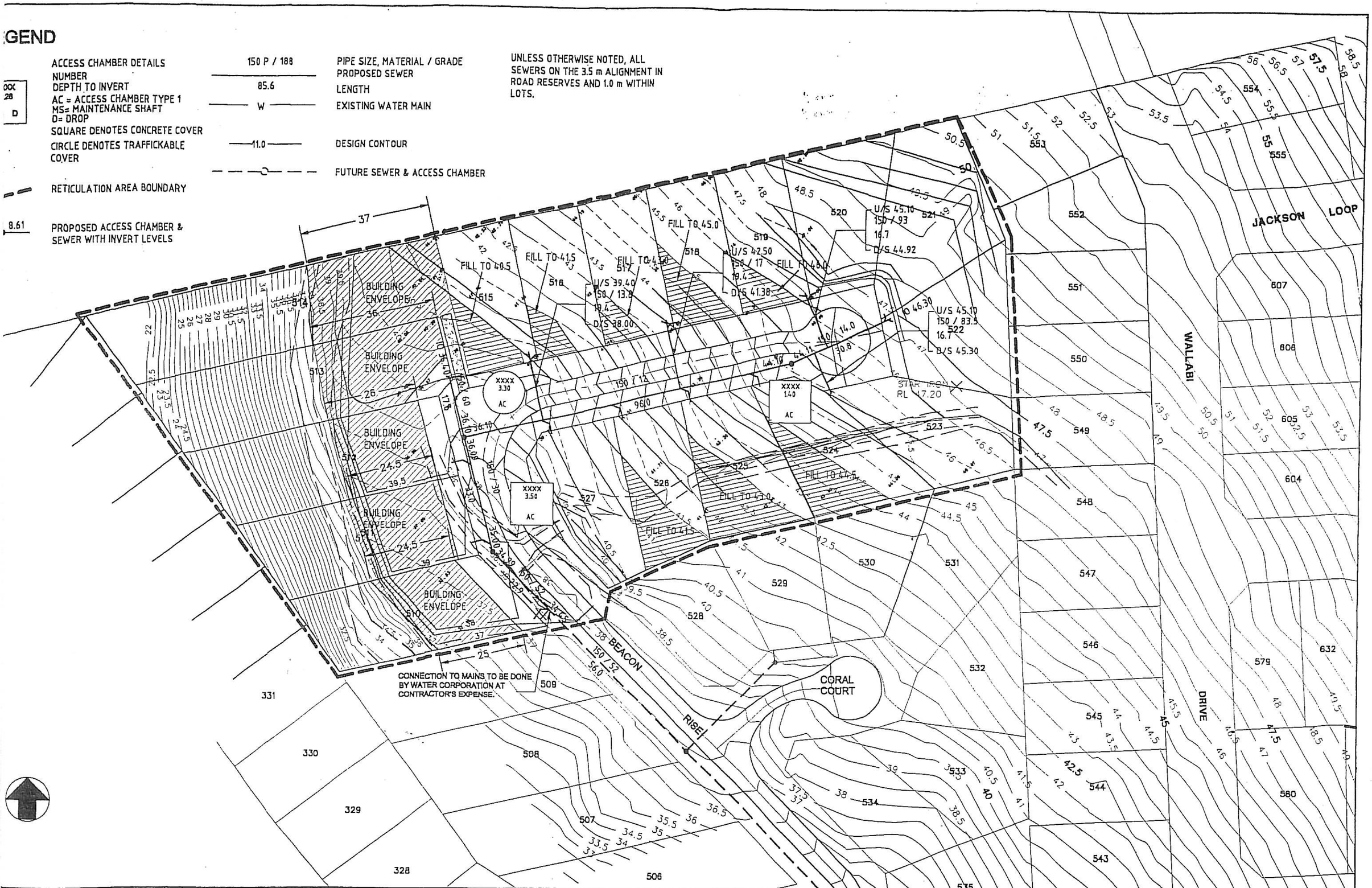
85.6 LENGTH

W EXISTING WATER MAIN

11.0 DESIGN CONTOUR

FUTURE SEWER & ACCESS CHAMBER

UNLESS OTHERWISE NOTED, ALL SEWERS ON THE 3.5 m ALIGNMENT IN ROAD RESERVES AND 1.0 m WITHIN LOTS.



DESCRIPTION	BY	DATE

MONTGOMERY ENGINEERING CONSULTANTS PTY LTD
ABN 27 097 788 433
TEL: 9964 4640 FAX: 9964 4200 MOB: 0427 844 840
EMAIL: jcm@iinet.net.au

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DESIGNED	JCM
DRAWN	JCM
CHECKED	JCM
APPROVED	

GREENOUGH HOLDINGS PTY LTD
OCEAN RIDGE ESTATE STAGE 12
WAPC FILE No 119217

SCALE: 1: 1000	DATUM: AHD
DATE: AUG 03	SURVEY: MHR

BEACON RISE
STAGE 12
GRAVITY SEWERS

WATER CORP FILE No XXXX

DWG No	REV:	SHEET:
031178 - C - 016		