



LOCALITY PLAN
Brisbane UBD 326 - M7
NOT TO SCALE

APA Group
NATURAL GAS EMERGENCY
CONTACT NUMBER:
Ph. 1300 763 106

HAVE YOU ASSESSED THE RISK ASSOCIATED WITH THIS WORK? REPORT PROMPTLY ANY CONDITION LIABLE TO CAUSE AN ACCIDENT REMEMBER

YOU ARE RESPONSIBLE FOR YOUR SAFETY

GAS RETICULATION
For Gas Alignment for mains in Stand Alone Trench refer to Gold Coast City Council Standard Drawing 05-02-005
For Road Crossing details refer to APA Standard Drawing D-0023/1

Gas mains will be installed in a joint-use trench. The trench cross-section shall be approved by APT before construction.

NB: 300mm clearance required between APT gas main & all other conduits. Joint-use trench to extend to 900mm from property alignment, to allow gas main to be as far away as possible from property boundary.

Any variations to this plan are to be approved by the responsible APT Design Engineer.

Civil contractor shall give APT one weeks notice before installation of road crossing conduits. Contact person is Billy McNeil - 0408 730 778.

Electrical contractor shall give APT two weeks notice before trenching. Contact person is Billy McNeil - 0408 730 778

- LEGEND**
- PROPOSED PE GAS MAINS
 - ROAD CROSSING CONDUIT
 - PROPOSED STAND ALONE TRENCH
 - PROPOSED COMMON TRENCH
 - EXISTING HIGH PRESSURE PIPELINE
 - PROPOSED END CAP
 - PROPOSED REDUCER

PIPE LENGTHS
PROPOSED 110PE GAS MAIN - Approx Length - 410 Meters
PROPOSED 63PE GAS MAIN - Approx Length - 330 Meters
PROPOSED 40PE GAS MAIN - Approx Length - 2320 Meters
NUMBER OF ROAD CROSSINGS - 35 - Approx Length - 675 Meters
NUMBER OF LOTS - 134

PROJECT No. : 045-10				APA Group		PROPOSED INTERNAL RETICULATION GAINSBOROUGH GREEN - STAGE 6 YAWALPAH RD PIMPAMA	
B	11/07/11	CONSTRUCTION ISSUE	D.P.	G.B.	Networks - Queensland	Date:	12/01/11
A	08/07/11	PRELIMINARY ISSUE	JAG	A.P.C.	APT Allgas Energy Pty Limited ABN - 52 009 656 446	Design:	G.B.
Revision	Date	Description	Drawn	Approved	APT O&M Services (QLD) Pty Ltd ABN - 13 112 358 995	Drawer:	JAG
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					Scale: 1:1000 @ A1		Rev. B
					Cad File Name: E04510-006_1B		A1