



NOTES:

- 1. WORK PROCEDURE REQUIRED:**
2. THE STANDARD DEPTH OF COVER FOR GAS MAIN IN ROAD ALLOWANCES IS 6m MINIMUM.
3. DEVELOPER TO SUPPLY AND INSTALL 114mm (4") PRE-DUCTING FOR FORTISCC MAIN UNDER ALL ELECTRICAL CROSSINGS.
4. MAINS TO BE INSTALLED UNDER SIDEWALKS AND DRIVEWAYS.
5. PRE-DUCTS MUST BE STRAIGHT LENGTHS OF SOLID PVC OR PE PIPE APPROVED FOR DIRECT BURIAL. PRE-DUCTS MUST BE TEMPORARILY CAPPED AND STAKED ABOVE GROUND. SHEAR SLEEVES WILL BE INSTALLED BY FORTISCC.
6. PRE-DUCTS MUST BE IDENTIFIED FOR GAS USE BY ONE OF THE FOLLOWING METHODS:
1. USING PIPE THAT IS YELLOW IN COLOR.
 2. MARKING THE PIPE WITH YELLOW PAINT OR TAPE EVERY 1.0m FOR THE ENTIRE LENGTH OF THE PIPE.
 3. LABELLING THE PIPE WITH "GAS DUCT" OR "GAS SLEEVE" EVERY 1.0m FOR THE ENTIRE LENGTH OF THE PIPE.
7. UNDERWRITE THE FOLLOWING DOCUMENTS:

BC 1 CALL CALL BEFORE YOU DIG 1-800-474-6886 OR BY CELLULAR 6886 VANCOUVER AREA 257-1940 www.bc1.ca				CALL AT LEAST TWO FULL WORKING DAYS BEFORE YOU PLAN TO DIG	
OTHER UTILITIES AND INFRASTRUCTURE NOT OWNED BY FORTISBC ARE SHOWN FOR REFERENCE ONLY. CONTACT BC 1 CALL PRIOR TO CONSTRUCTION. PROVE LOCATIONS OF ALL UTILITIES PRIOR TO CONSTRUCTION.					
BC 1 CALL DESIGN TICKET NUMBER	TICKET NO.	DESIGN TICKET INITIATION DATE	TICKET DATE	REV	

ASSET TYPE	<input checked="" type="checkbox"/> DP MAIN	
	<input type="checkbox"/> SERVICE HEADER	
	<input type="checkbox"/> VERTICAL SUBDIVISION	
	<input type="checkbox"/> IP GAS PIPELINE	
DESIGN CONTACT PH #		604-468-16
CONSTRUCTION SO #		*****
DESIGN SJ #		10704100
ECONOMIC TEST #		55500261
PARENT SHO #		*****

DISTRIBUTION PIPING DESIGN				
16705 Fraser Highway Surrey, BC V4N 0E8 1-888-224-2710				
		FORTIS BC™		
SIZE	DRAWING / SAP / PROJECT NUMBER	SH	1	REV.
A1	4110383279	OF	1	0