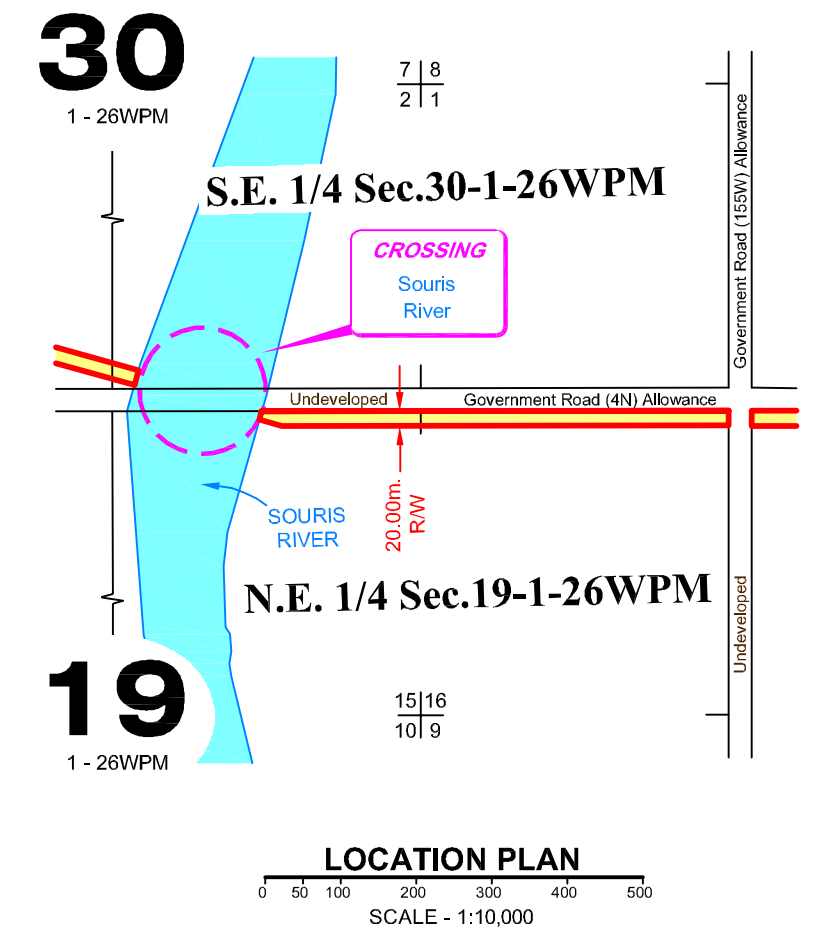
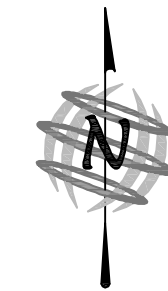
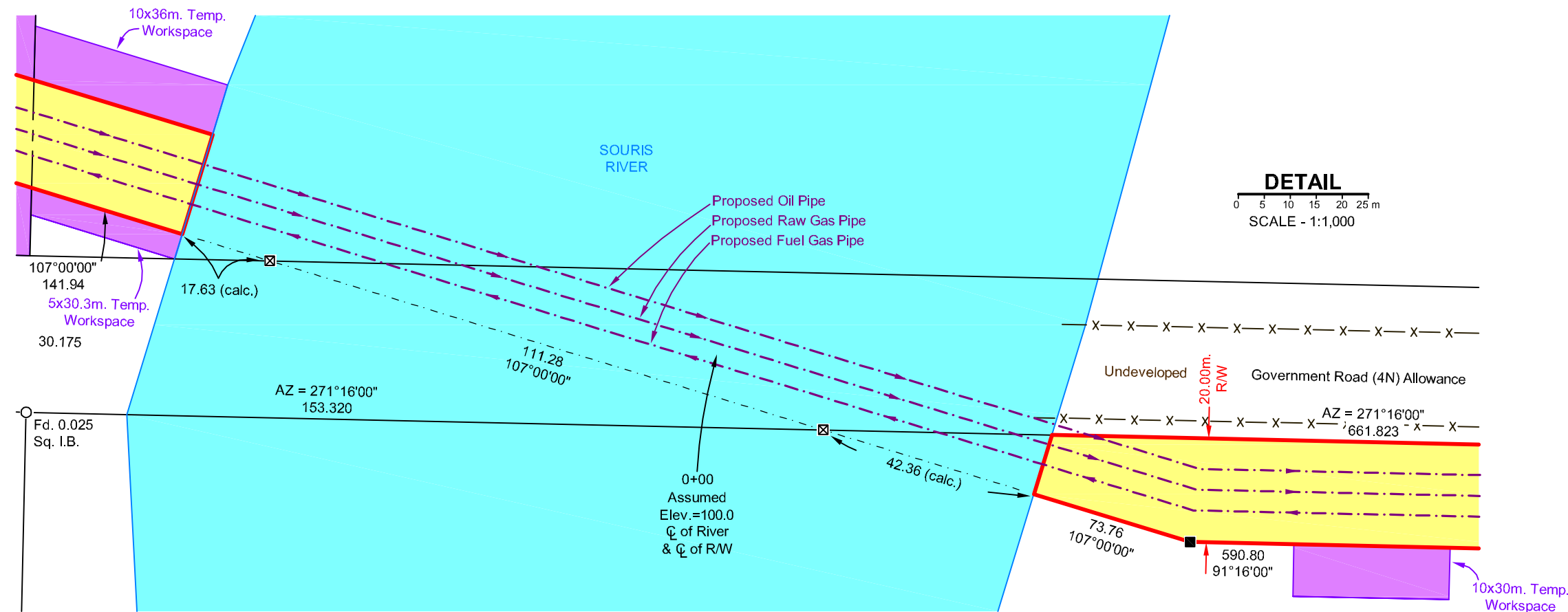


Profile Along C of 20.00m. R/W
Scales - 1 : 1000 Horiz. 1 : 200 Vert.



PIPE SPECIFICATIONS			
	Proposed Oil Pipe	Proposed Raw Gas Pipe	Proposed Fuel Gas Pipe
Nominal Pipe Size	O.D. 219.1 mm. W.T. 5.6 mm.	114.3 mm. 5.6 mm.	168.3 mm. 5.6 mm.
Spec.	Steel CSA Z245.1 GR359 Cat 2	Steel CSA Z245.1 GR359 Cat 2	Steel CSA Z245.1 GR359 Cat 2
Joints	Welded	Welded	Welded
Joint Factor	--	--	--
External Coating	Double YJ2K	Double YJ2K	Double YJ2K
Internal Coating	None	None	None
Cathodic Protection	Yes	Yes	Yes
Max. Working Pressure	9940 kPa.	9940 kPa.	9940 kPa.
Test Pressure	12425 kPa.	12425 kPa.	12425 kPa.
Material to be Conveyed	Oil	Gas	Gas
Casing	None	None	None
% of SMYS	60 %	60 %	60 %
Method of Installation	Bore	Bore	Bore
Max. Operating Temperature	50°C	60°C	60°C
Min. Operating Temperature	5°C	5°C	5°C
Direction of Flow	West-East	West-East	East-West
D/T Ratio	41	20	30

EOG RESOURCES CANADA INC.



Plan Showing
RIGHT-OF-WAY CROSSING
SOURIS RIVER
between
N.E. 1/4 Sec. 19 & S.E. 1/4 Sec. 30
Twp. 1 - Rge. 26WPM



Toll Free: 1-800-465-6233
www.altusgeomaticsmb.com

Xing No.: 3	SEGMENT: C4
Survey Date : October 12, 2011 & December 2, 2011	
Client File No: AFE No: 11H0405	
REV: Revision: Added Pipe Specifications	
Date: December 19, 2011	Job No.: 141542-V
File: 141542X-C4	Initials: GA/CM - AV - MB