

**324**

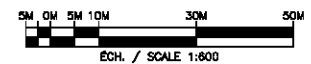
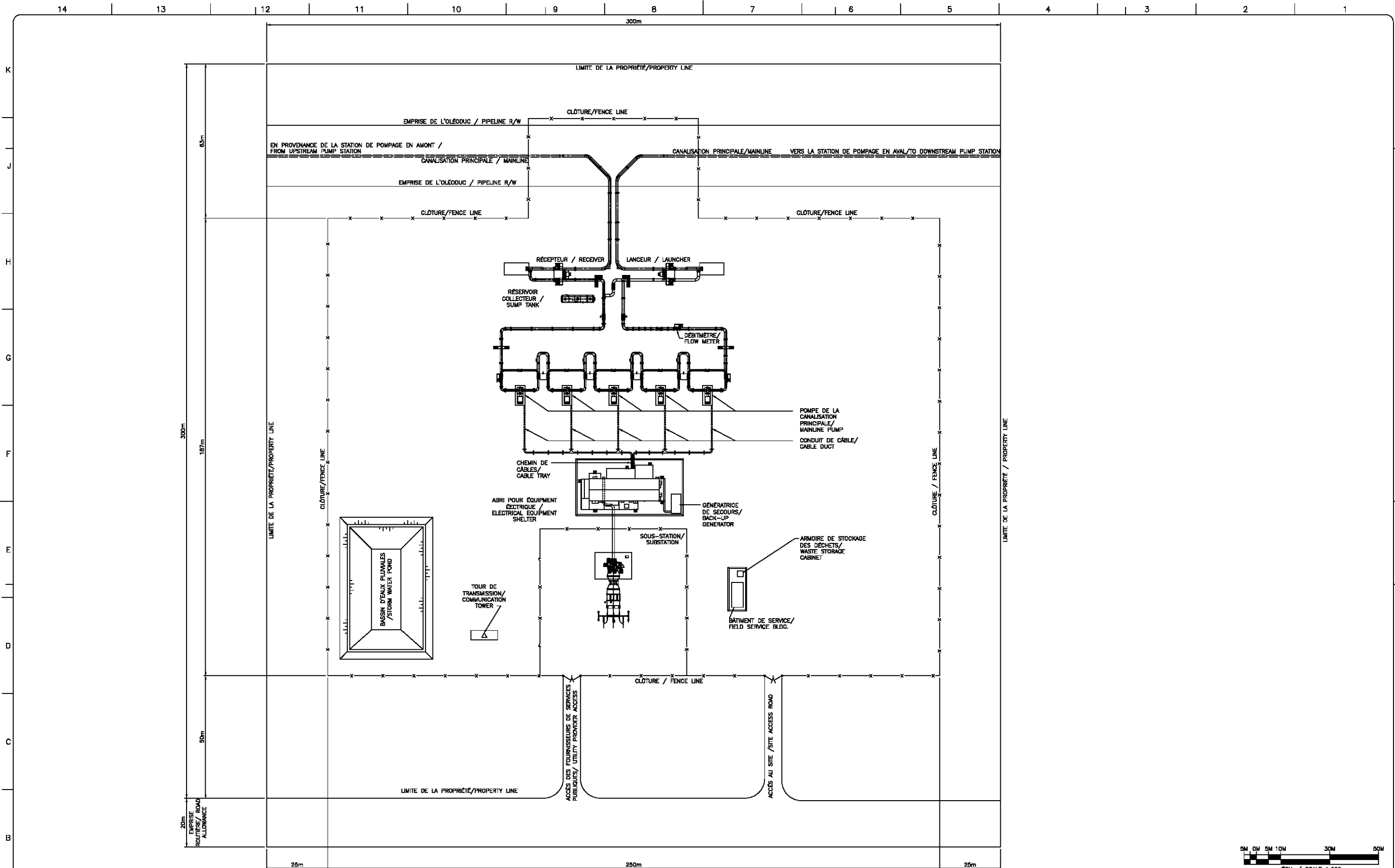
**PR8.3.71**

Projet Oléoduc Énergie Est de  
TransCanada – section québécoise

6211-18-018

## **Annexe Vol 2-18**

### **Station de pompage Configuration à 5 pompes et gare de racleurs**



DRAWING No	REFERENCE DRAWINGS	TITLE
-		

REV. No	DATE	DESCRIPTION
03	2014-04-10	ENS POUR DÉPÔT DE LA DEMANDE APRÈS DE L'ONE / ISSUED FOR NEB APPLICATION
04	2010-01-28	TRANSLATION FRANÇAISE AJOUTÉE - RÉMIS POUR DÉPÔT DE LA DEMANDE APRÈS DE L'ONE / FRENCH TRANSLATION ADDED - RE-ISSUED FOR NEB APPLICATION
05	2015-11-19	RÉMIS POUR DÉPÔT DE LA DEMANDE APRÈS DE L'ONE / RE-ISSUED FOR NEB APPLICATION

PROJECT CODE	DRAWN	DRAFTING CHECKER	DESIGNER	DESIGN CHECKER	PROJECT MANAGER	COMPANY
2.226644						TRANSCANADA

PROFESSIONAL ENGINEER/ARPT: \_\_\_\_\_ PERMIT/ ENR. APPROVAL: \_\_\_\_\_ DATE: \_\_\_\_\_

**PRELIMINARY ONLY  
NOT FOR  
CONSTRUCTION**

REV. No: \_\_\_\_\_ DATE: \_\_\_\_\_ PERMIT NUMBER: \_\_\_\_\_

**TransCanada**  
in business to deliver

GENERAL INFORMATION - ENERGY EAST PUMP STATIONS

FA # 4931 CHANGE: \_\_\_\_\_ DISCIPLINE # 01

STATION DE POMPAGE / PUMP STATION  
CONFIGURATION À 5 POMPES ET GARE DE RACLEURS / 5 PUMP CONFIGURATION  
WITH LAUNCHER/RECEIVER - PLAN / PLOT PLAN

SCALE 1:600 DRAWING No 4931-01-00-03-101 REV 05

DATE DESIGNED