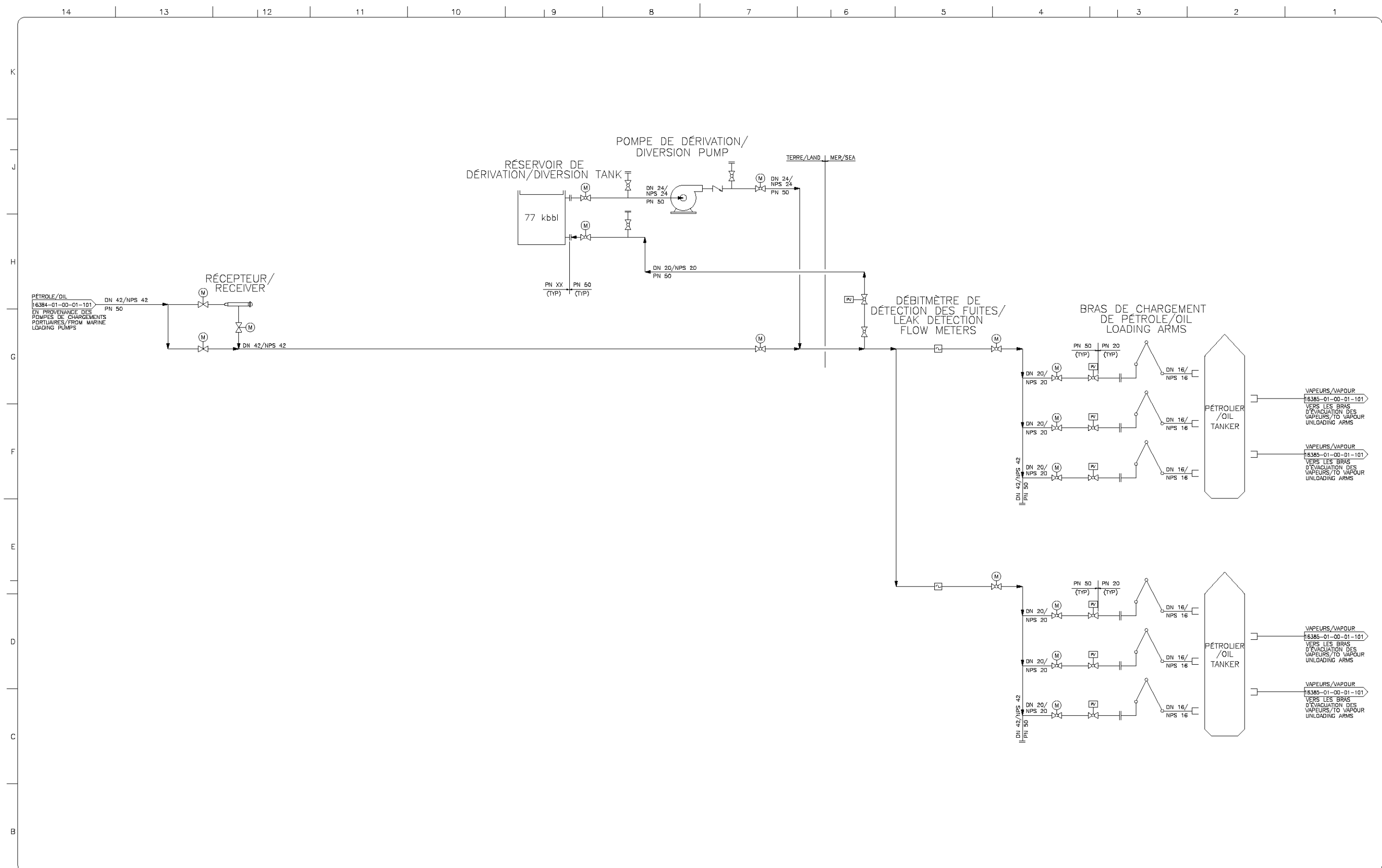


Annexe Vol. 6-109

Schéma de procédé du terminal maritime de réservoirs de Cacouna - 1 de 2



| DESSINS DE RÉFÉRENCE/REFERENCE DRAWINGS | |
|-----------------------------------------|-------------|
| DESSIN/DRAWING No | TITRE/TITLE |
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| RÉVISION/REVISION | | DESCRIPTION | |
|-------------------|------------|-----------------------------------------------------------------------------------------------------------------------------------------|--|
| REV/REV | DATE | | |
| 0 | 2014-04-14 | ÉMIS POUR DÉPÔT DE DEMANDE AUPRÈS DE L'ONÉ/ISSUED FOR NEB APPLICATION | |
| 1 | 2015-01-28 | TRADUCTION FRANÇAISE AJOUTÉE - RÉÉMIS POUR DÉPÔT DE LA DEMANDE AUPRÈS DE L'ONÉ/FRENCH TRANSLATION ADDED - RE-ISSUED FOR NEB APPLICATION | |
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| APPROBATION/APPROVAL | | | | | | | |
|---------------------------|-----------------------|--|--|--|--|--|--|
| INGÉNIEUR/RPT | PERMIS/ APP. INC | | | | | | |
| PROFESSIONAL ENGINEER/RPT | PERMIT/ ENG. APPROVAL | | | | | | |
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**PRÉLIMINAIRE - NE PAS UTILISER
POUR LA CONSTRUCTION/
PRELIMINARY
NOT FOR CONSTRUCTION**

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|-----------------------------------------------------------------------|--------------------|--------------------------------|---------|
| Energy East Pipeline Ltd. | | Stantec | |
| CACOUNA ENERGY EAST MARINE TERMINAL | | | |
| #FA/PR# 6385 | CHANGE/CHANGÉ | #DISCIPLINE/DISCIPLINE 01 | |
| TERMINAL MARITIME D'ÉNERGIE EST À CACOUNA/ CACOUNA MARINE TERMINAL | | | |
| SCHEMA DE PROCÉDÉ/PROCESS FLOW DIAGRAM 1 OF 2 | | | |
| ECH./SCALE | DESSIN/DRAWING No | NUMERO DE PERMIS/PERMIT NUMBER | REV/REV |
| | 16385-01-00-01-100 | | 1 |