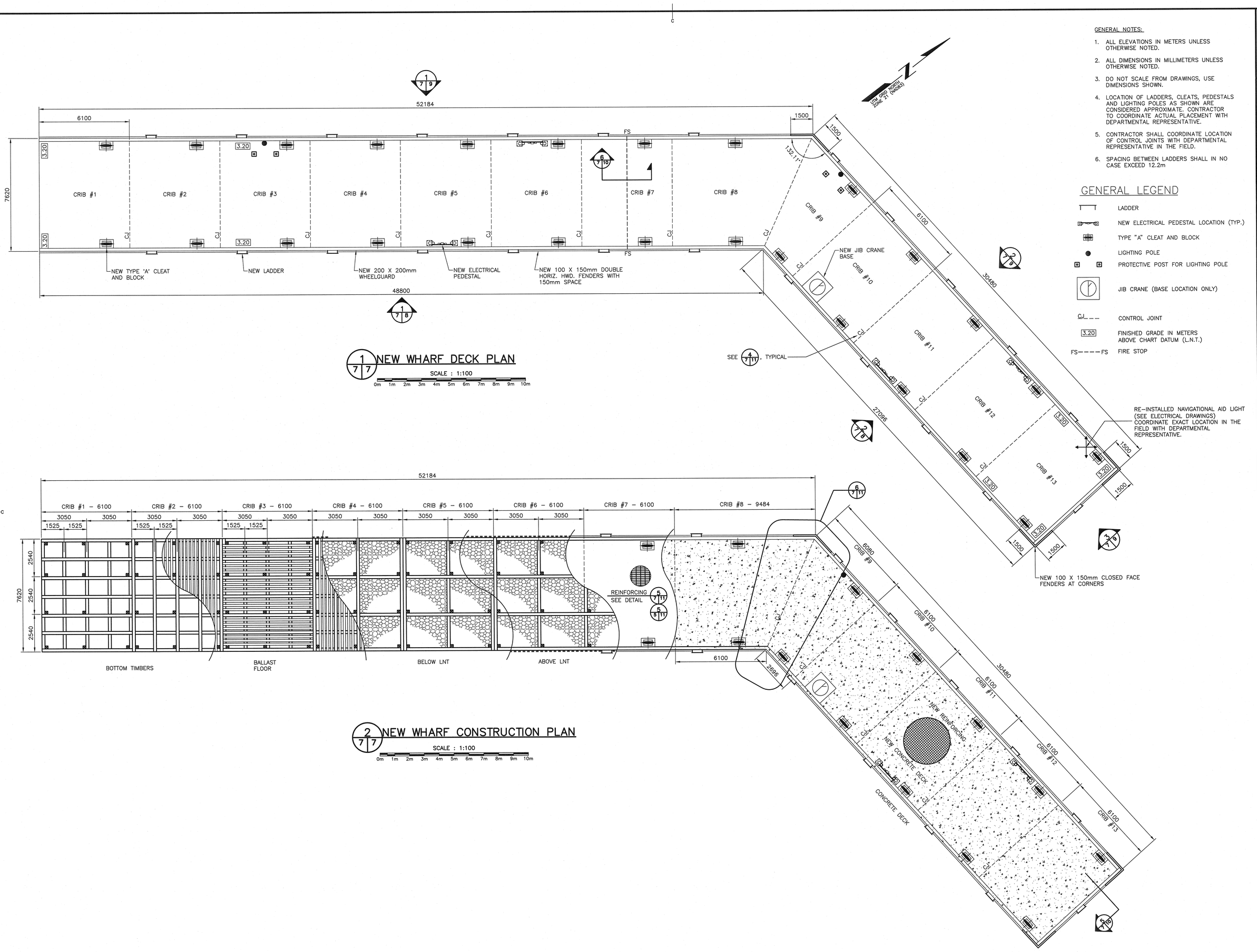

GENERAL NOTES:

1. ALL ELEVATIONS IN METERS UNLESS OTHERWISE NOTED.
2. ALL DIMENSIONS IN MILLIMETERS UNLESS OTHERWISE NOTED.
3. DO NOT SCALE FROM DRAWINGS, USE DIMENSIONS SHOWN.
4. LOCATION OF LADDERS, CLEATS, PEDESTALS AND LIGHTING POLES AS SHOWN ARE CONSIDERED APPROXIMATE. CONTRACTOR TO COORDINATE ACTUAL PLACEMENT WITH DEPARTMENTAL REPRESENTATIVE.
5. CONTRACTOR SHALL COORDINATE LOCATION OF CONTROL JOINTS WITH DEPARTMENTAL REPRESENTATIVE IN THE FIELD.
6. SPACING BETWEEN LADDERS SHALL IN NO CASE EXCEED 12.2m

GENERAL LEGEND

- LADDER
- NEW ELECTRICAL PEDESTAL LOCATION (TYP.)
- TYPE "A" CLEAT AND BLOCK
- LIGHTING POLE
- PROTECTIVE POST FOR LIGHTING POLE
- JIB CRANE (BASE LOCATION ONLY)
- CJ — — CONTROL JOINT
- 3.20 FINISHED GRADE IN METERS ABOVE CHART DATUM (L.N.T.)
- FS — — — FS FIRE STOP

1/7/7 NEW WHARF DECK PLAN

SCALE : 1:100

0m 1m 2m 3m 4m 5m 6m 7m 8m 9m 10m

2/7/7 NEW WHARF CONSTRUCTION PLAN

SCALE : 1:100

0m 1m 2m 3m 4m 5m 6m 7m 8m 9m 10m

Public Works and Government Services Canada / Travaux Publics et Services gouvernementaux Canada

PROVINCE OF NEWFOUNDLAND AND LABRADOR
PEGL Newfoundland and Labrador
PERMIT HOLDER
This Permit Allows
Meridian Engineering Inc.
To practice Professional Engineering in Newfoundland and Labrador.
Permit No. as issued by PEG N0453
which is valid for the year 2015.

STAMP
REGISTERED PROFESSIONAL ENGINEER
PEGL Newfoundland and Labrador
CHARLES FISHER
15/03/12
NEWFOUNDLAND & LABRADOR

E	ISSUED FOR TENDER	15/03/12
D	ISSUED FOR 100% REVIEW	15/02/27
C	ISSUED FOR 99% REVIEW	15/01/22
B	ISSUED FOR 66% REVIEW	14/12/19
A	ISSUED FOR 33% REVIEW	14/11/27
revisions		date

project / projet

WHARF RECONSTRUCTION PORT AU CHOIX, NL

drawing / dessin

NEW FINGER PIER WHARF PLAN AND CONSTRUCTION PLAN

designed C. FISHER (conçu)
date NOVEMBER 2014
drawn R. SNOW (dessiné)
date NOVEMBER 2014
approved (approuvé)
date
Tender (Soumission)
PWGSC Project Manager (Administrateur de projets TPSGC) 15 April 2015

project number / no. du projet
R.075163.001

drawing no. / no. du dessin
C7 OF 12

E-DRM/GDD-E: 513841

Plot Scale: PLOT_SCALE

PWGSC B1 (2004)

0 10 20mm 40 60 80 100 120 140 160 180 200mm