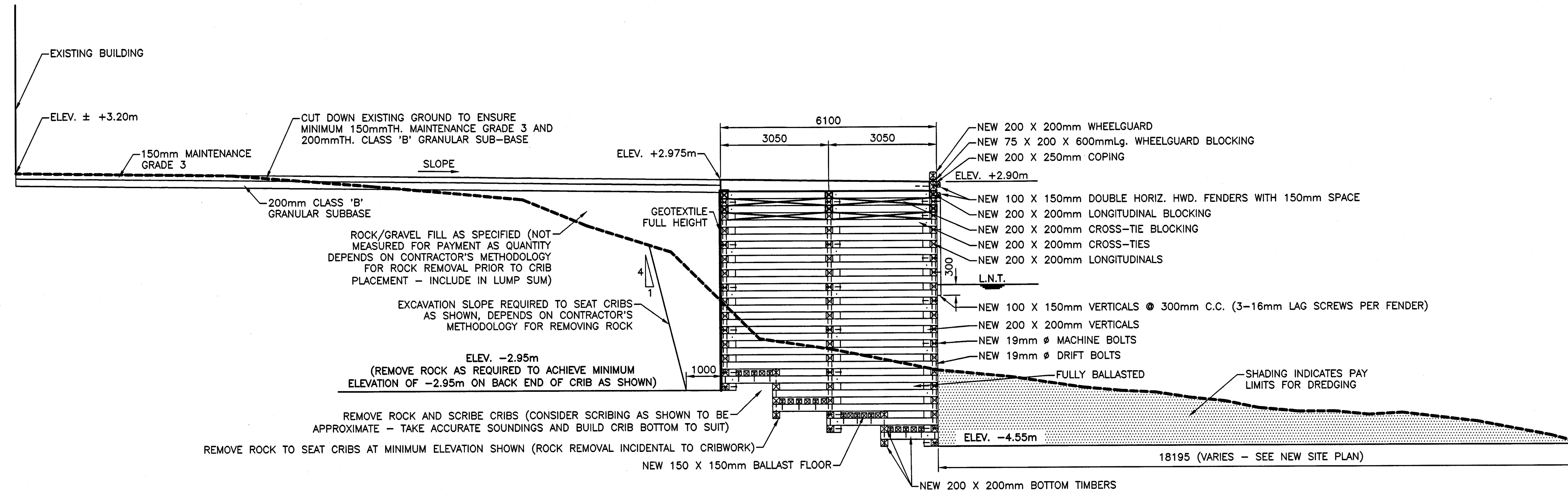
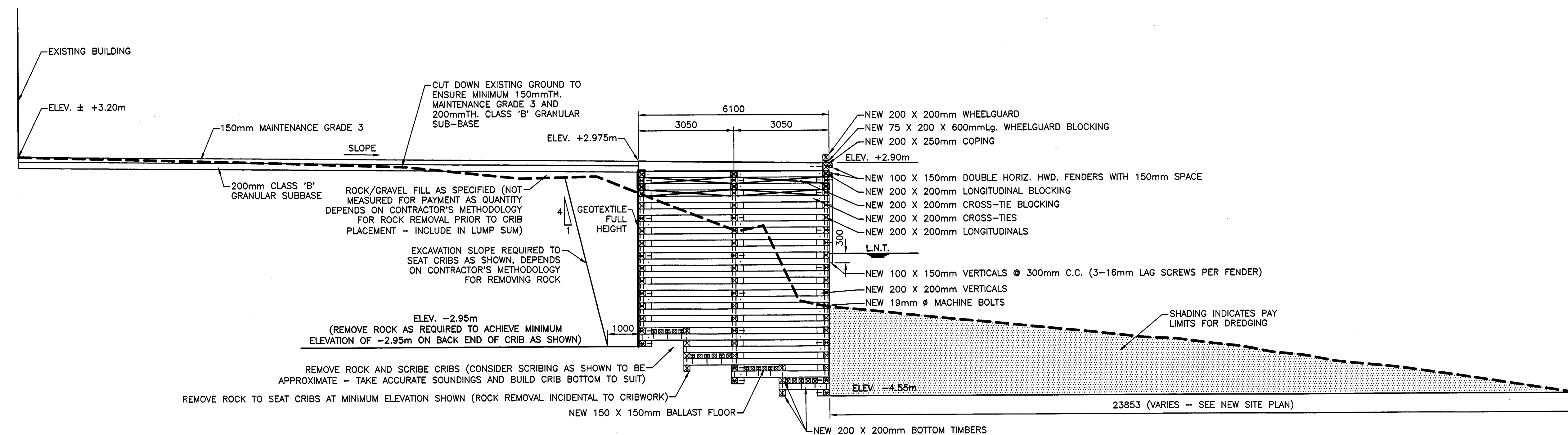


DESIGN NOTES:

1. MINIMUM CONCRETE STRENGTH 35 MPa @ 28 DAYS.
2. REINFORCING STEEL YIELD STRENGTH 400 MPa.
3. REINFORCING STEEL SPLICES SHALL CONFORM TO A23.3-94.
4. ALL REBAR HAVE MIN. COVER OF 75mm UNLESS OTHERWISE NOTED.
5. ALL LAG SCREWS 19mm DIAMETER AND COUNTERSUNK (GALVANIZED), UNLESS OTHERWISE NOTED.
6. ALL MACHINE BOLTS 19mm DIAMETER (GALVANIZED).
7. ALL DRIFT BOLTS TO BE 19mm DIAMETER (GALVANIZED).
8. ALL TIMBER TO BE TREATED TO CSA 080 SERIES - 97 (2002).
9. DECK DESIGN LOAD CL625 AND ASSOCIATED LANE LOAD.
10. GALVANIZING WILL CONFORM TO CSA G164-M92.

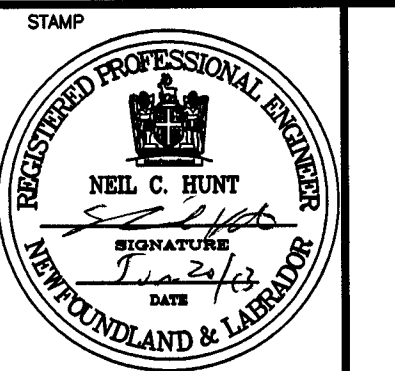


SECTION 1
SCALE/ÉCHELLE: 1:75



SECTION 2
SCALE/ÉCHELLE: 1:75

PROVINCE OF NEWFOUNDLAND
PERMIT HOLDER
This Permit Allows
APN ENGINEERING INC.
To practice Professional Engineering
in Newfoundland and Labrador.
Permit No. as issued by APENL F0222.
which is valid for the year 2013.



0 ISSUED FOR TENDER 12/06/14

revisions project date

HARBOUR DEVELOPMENT
PHASE I
MARY'S HARBOUR,
LABRADOR

drawing design

ELEVATION AND
SECTIONS
PLANT SITE

designed N.H. comp

date FEBRUARY 11, 2013

drawn P.H. dessin

date FEBRUARY 11, 2013

approved approval

date

Tender Submission

PWSC Project Manager Administrateur de projets TPSC

project number no. du projet

R.064896.001

drawing no. no. du dessin

C6 OF 11