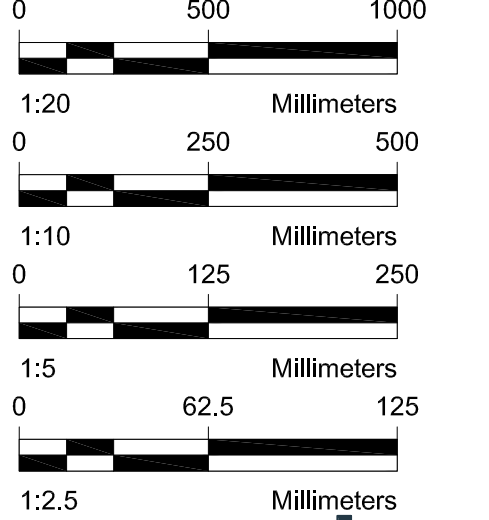


NOTES:

- ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.
- ALL ELEVATIONS, COORDINATES AND STATIONING ARE IN METRES UNLESS NOTED OTHERWISE.
- ALL DIMENSIONS ARE TO BE VERIFIED IN THE FIELD BY THE CONTRACTOR.
- ESTIMATED MASS PER STOPLOG IS 7000 kg.
- ALL WELDS TO BE CONTINUOUS, FULL LENGTH, 6 mm FILLET WELDS, UNLESS SPECIFIED OTHERWISE.
- DESIGN MAXIMUM DEPTH OF RETAINED WATER IS 6 METRES.



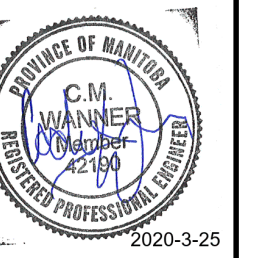
wood.

Consultant's Name
Nom de l'expert-conseil

Wood
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#401, 1025 - 18th Avenue NE
Calgary, Alberta CANADA T2E 7T8
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Eng. Stamp
Sceau de l'ingénieur



DO NOT SCALE DRAWINGS

5		
4		
3		
2		
1		
0	ISSUED FOR TENDER	20/03/06
revisions	description	date

Client

**PUBLIC WORKS &
GOVERNMENT SERVICES
CANADA**

310 - 269 MAIN ST.
WINNIPEG, MANITOBA R3C 1B3

project title

**ST ANDREWS LOCK & DAM
625 RIVER ROAD
LOCKPORT, MANITOBA R1A 2R4**

**ST ANDREWS LOCK & DAM
STOPLOG FABRICATION
AND LOCK REPAIRS**

approved by
C. WANNER

designed by
E. BUHLER

drawn by
S. BROWN

PWSSC Project Manager
B. JAIKARAN

PWSSC, Architectural and Engineering Resources Manager
R. MAY

Client
PUBLIC WORKS AND GOVERNMENT SERVICES CANADA

drawing title

**STOPLOG
PLAN AND SECTIONS**

project no.

R.097505.001

sheet

C07

revision no.

0

