



WOODEN SWAMP MAT DETAIL
N.T.S.

1

NOTES:

1. SWAMP MATS OR APPROVED EQUIVALENTS SHALL BE INSTALLED ON ACCESS ROUTES TO PROTECT EXISTING VEGETATION, WHERE THE SLOPE IS APPROPRIATE.
2. MATERIAL: THREE PLY BOLTED CANADIAN DOUGLAS FIR, NO. 2 GRADE
THREE PLY BOLTED OAK
HYBRID SWAMP MAT WITH OUTSIDE LAYERS MADE OF OAK AND
INSIDE LAYER OF DOUGLAS FIR.
3. WHERE SAFE ACCESS CANNOT BE ACHIEVED WITH THE USE OF SWAMP MATS DUE TO THE EXISTING GRADE THE CONTRACTOR SHALL INSTALL A GRANULAR ACCESS PATHWAY AS PER DRAWING T-1120.08-1.
4. LOADING CAN RANGE FROM 550-2070 MPa PER SWAMP MAT AND IS DEPENDANT ON EXISTING GROUND CONDITIONS. CONSULT WITH SWAMP MAT PROVIDER FOR DETAILS.
5. UPON REMOVAL, RESTORE SURFACE TO ORIGINAL CONDITION OR BETTER.

All dimensions are in millimetres unless otherwise shown.



ENGINEERING & CONSTRUCTION SERVICES STANDARD DRAWING

REV 0

SEP 2019

WOODEN SWAMP MAT

T-1120.08-3

NTS

SHEET 1