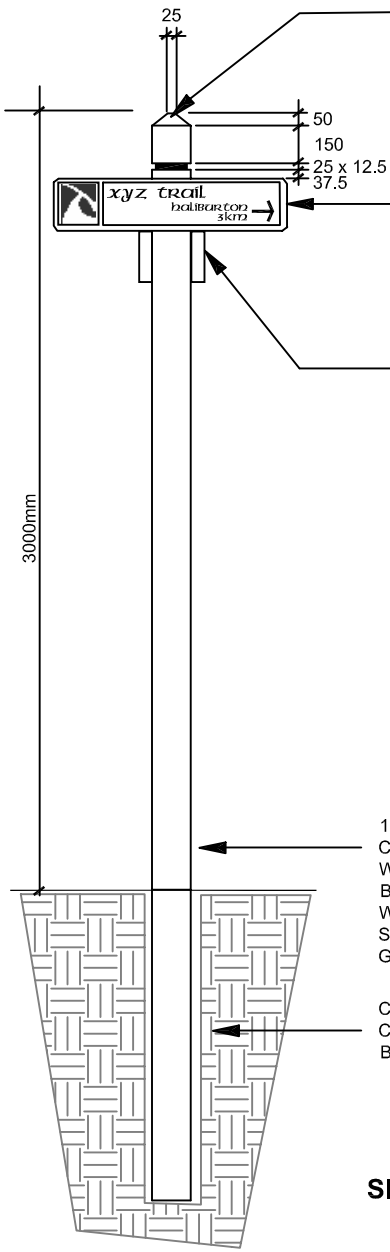


ANGLE CUT TOP OF POST TO MATCH ANGLE ON TOP OF TYPE A, B AND E SIGNS. 25mm FLAT CUT ON TOP

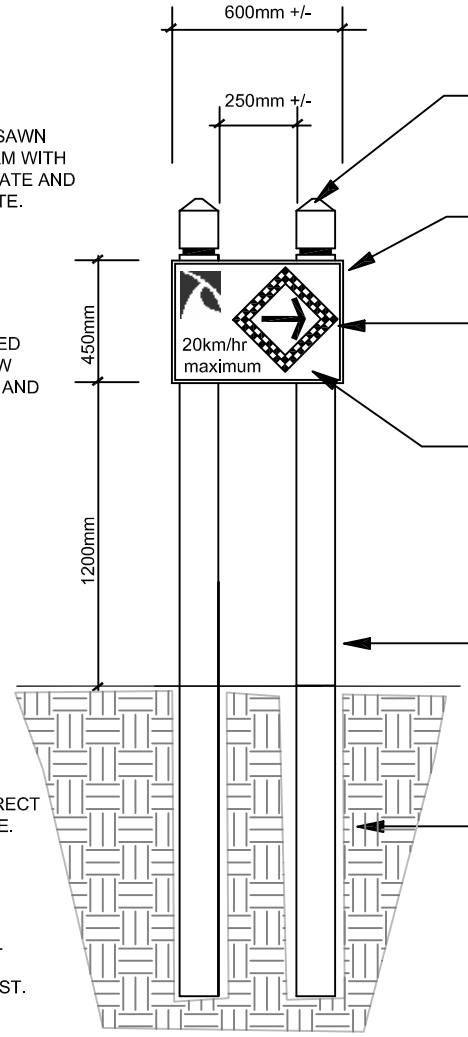
50mm x 200mm x 900mm ROUGH SAWN ONTARIO WHITE CEDAR YARDARM WITH 150mm x 150mm HHTTN LOGO PLATE AND 150mm x 700mm TRAILNAME PLATE. ATTACH TO YARDARM WITH TAMPERPROOF SCREWS.

ADDITIONAL YARDARM(S) TO BE ATTACHED WHERE REQUIRED. ATTACH TO POST WITH APPROVED GALVANIZED CARRIAGE BOLTS /W GALVANIZED FENDER WASHERS AND NUTS.

150mm X 150mm ROUGH SAWN WHITE CEDAR POST.
WHERE SOIL CONDITIONS PERMIT, DIRECT BURY POST TO 1200mm BELOW GRADE. WHERE BEDROCK IS AT OR CLOSE TO SURFACE FASTEN WITH CUSTOM GALVANIZED SADDLE.

CLEAN NATIVE BACKFILL. IN WET SOIL CONDITIONS, USE CLEAR GRANULAR BACKFILL TO EXTEND THE LIFE OF POST.

TRAIL DIRECTIONAL SIGN (AT TRAIL JUNCTIONS)



ANGLE CUT TOP OF POST TO MATCH ANGLE ON TOP OF TYPE A, B END E SIGNS. 25mm FLAT CUT ON TOP

600mm x 450mm x 25mm CREZONE BACKBOARD. FASTEN SIGN PLATE TO BACKBOARD WITH TAMPERPROOF SCREWS.

300mm x 300mm DIRECTIONAL CHANGE SIGN, DESIGN CONSISTENT WITH TRANSPORTATION ASSOCIATION OF CANADA (TAC) WA-88 SIGN (BLACK ON YELLOW BACKGROUND).

575mm x 225mm SIGN PLATE WITH DIRECTIONAL CHANGE SIGN, 150mm x 150mm HHTTN L LOGO, TEXT MESSAGE RE: MAX. SPEED.

150mm X 150mm ROUGH SAWN WHITE CEDAR POST.
WHERE SOIL CONDITIONS PERMIT, DIRECT BURY POST TO 1200mm BELOW GRADE. WHERE BEDROCK IS AT OR CLOSE TO SURFACE FASTEN WITH CUSTOM GALVANIZED SADDLE.

CLEAN NATIVE BACKFILL. IN WET SOIL CONDITIONS, USE CLEAR GRANULAR BACKFILL TO EXTEND THE LIFE OF POST.

NOTES:
1. MIRROR IMAGE FOR SHARP LEFT TURN (300mm x 300mm WA-88 ON LEFT SIDE OF BOARD).

TRAIL DIRECTIONAL MARKER (SHARP CHANGE IN DIRECTION)

Trail Development Template

Haliburton Highlands Trails and Tours Network

Fig. 4.7

Type C: Directional Sign

Marshall Macklin Monaghan