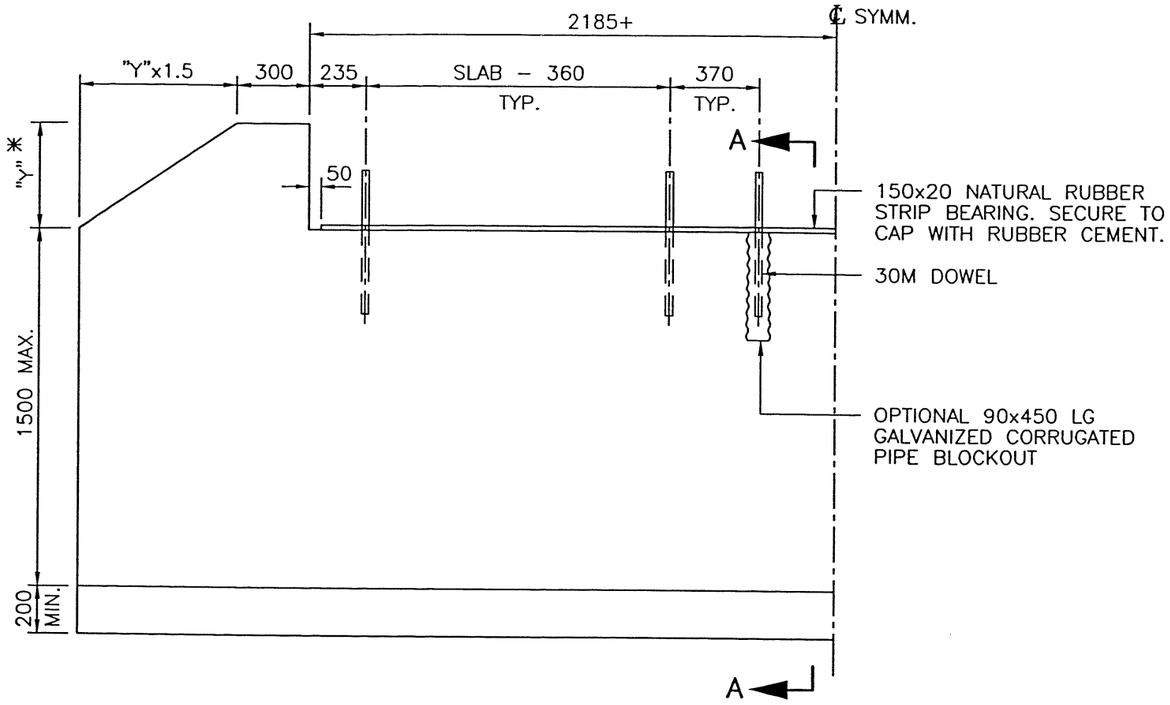
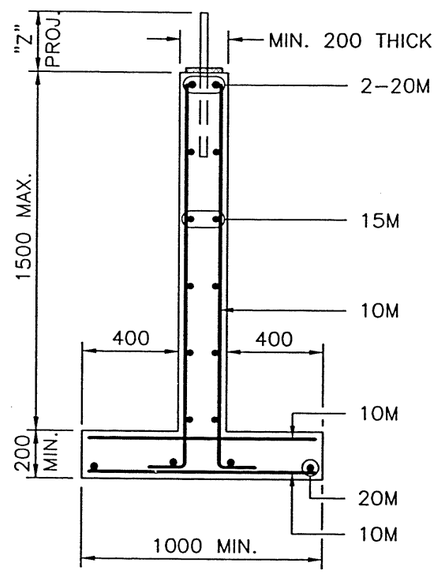
✳ NOTE:
"Y" = SLAB
THICKNESS + 70 mm.



1/2 ABUTMENT ELEVATION
1:25

✳ NOTE:
"Z" = SLAB
THICKNESS – 75 mm.



A – A
1:25

NOTE:
FOOTING DIMENSIONS WILL VARY
DEPENDING ON SOIL CONDITIONS
AND SUPERSTRUCTURE LOADING

ASSUME NOT TO SCALE

Province of British Columbia
MINISTRY OF FORESTS
RESOURCE TENURES and ENGINEERING BRANCH

SCALE AS SHOWN
Designed J.H. Date MAY 1998
Checked D.J.H. Date MAY 1998
Drawn J.E.H. Date MAY 1998

Rev	Date	DESCRIPTION	Init

REVISIONS

STANDARD BRIDGE DRAWING

CONCEPTUAL INVERTED "T" ABUTMENT DETAILS

ORIGINAL SIGNED and SEALED BY: CONCEPTUAL ONLY
APPROVED BY:
DESIGN ENGINEER
DATE JULIEN HENLEY
MOF ENGINEER
DATE June/99
FILE No.
DRAWING No. STD–E–050–40

CANCEL PRINTS BEARING PREVIOUS LETTER