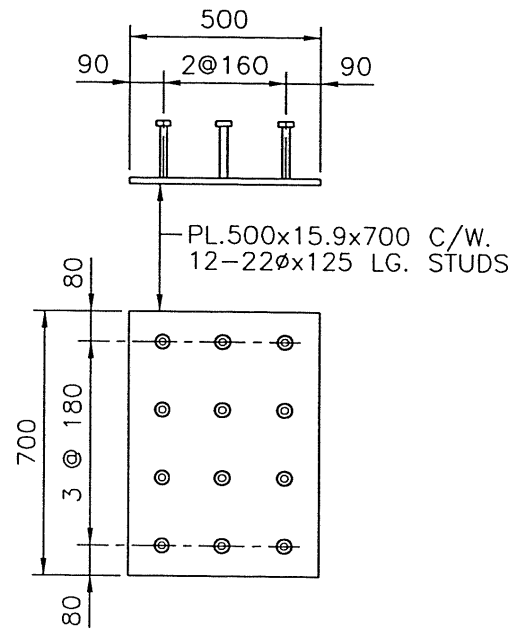
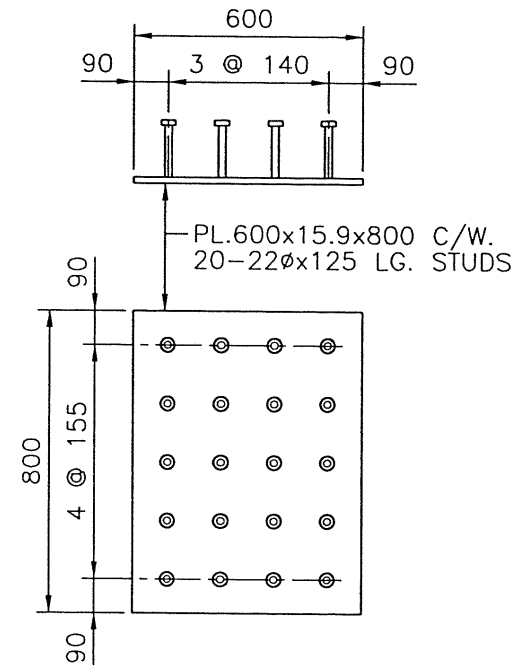


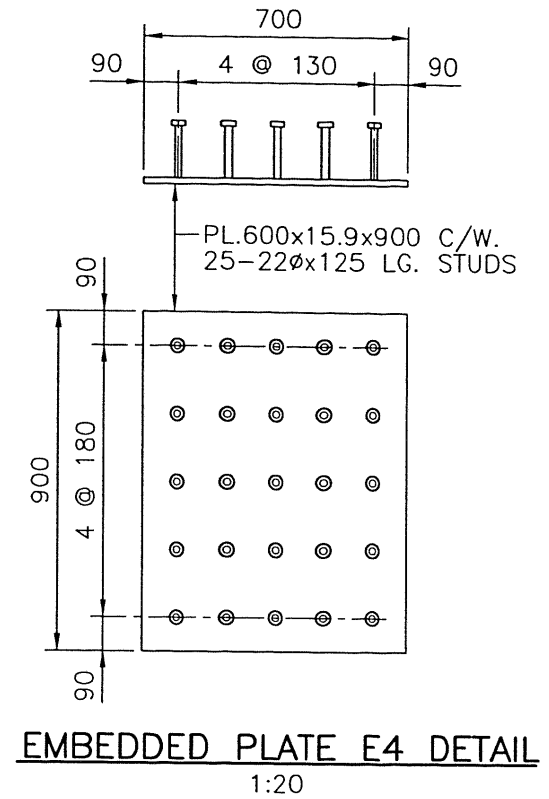
**EMBEDDED PLATE E1 DETAIL**  
1:20



**EMBEDDED PLATE E2 DETAIL**  
1:20



**EMBEDDED PLATE E3 DETAIL**  
1:20




**EMBEDDED PLATE E4 DETAIL**  
1:20

TYPICAL DIMENSIONS FOR STD. PIPE SIZES.		
PIPE DIAMETER	MIN. CAP WIDTH "W"	EMBEDDED PLATE
323φ	400	E1
406φ	500	E2
508φ	600	E3
610φ	700	E4

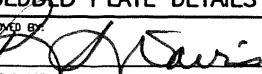
**ASSUME NOT TO SCALE**

SCALE AS SHOWN		Designed J.H. Date MAR. 2000	
		Checked D.J.H. Date MAR. 2000	
		Drawn P.L. Date MAR. 2000	
Rev	Date	DESCRIPTION	Init
REVISIONS			


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

**STANDARD BRIDGE DRAWING**

**CONCRETE ABUTMENT CAP BEAMS FOR STEEL BRIDGES**  
**CONCRETE CAP BEAM - EMBEDDED PLATE DETAILS**

ORIGINAL SIGNED and SEALED BY: DAVID I. HARVEY, P.ENG.	APPROVED BY: 
DESIGN ENGINEER	MOF ENGINEER
DATE JULIEN HENLEY, P.ENG.	DATE
FILE No.	DRAWING No. <b>STD-E-050-66</b>