

CAP BEAM DEPTH & TIE SPACING BCFS L75					
SPAN		DECK WIDTH			
		4268	4876	5486	6096
9000	H	600	600	700	700
	D	150	150	150	150
12000	H	600	700	800	800
	D	150	150	150	150
15000	H	700	800	800	800
	D	150	150	150	150
18000	H	800	900	1000	1000
	D	150	150	150	150

CAP BEAM DEPTH & TIE SPACING BCFS L100					
SPAN		DECK WIDTH			
		4268	4876	5486	6096
9000	H	700	700	800	800
	D	150	150	150	150
12000	H	700	800	900	900
	D	150	150	150	150
15000	H	800	900	1000	1000
	D	150	150	150	150
18000	H	900	1000	1100	1100
	D	150	100	100	100


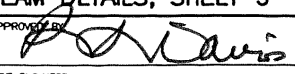
CAP BEAM DEPTH & TIE SPACING BCFS L150				
SPAN		DECK WIDTH		
		4876	5486	6096
9000	H	900	1000	1000
	D	150	150	150
12000	H	900	1000	1000
	D	100	100	100
15000	H	1000	1100	1100
	D	100	100	100
18000	H	1000	900	900
	D	100	*150	*150

CAP BEAM DEPTH & TIE SPACING BCFS L165				
SPAN		DECK WIDTH		
		4876	5486	6096
9000	H	900	1000	1000
	D	100	100	100
12000	H	1000	1100	1100
	D	100	100	100
15000	H	1000	*900	*900
	D	100	*150	*150

*2-15M TIES AT "D" C/C.

*2-15M TIES AT "D" C/C.

ASSUME NOT TO SCALE

	Province of British Columbia MINISTRY OF FORESTS RESOURCE TENURES and ENGINEERING BRANCH	
	STANDARD BRIDGE DRAWING	
STANDARD PRECAST CONCRETE BRIDGE ABUTMENTS FOR CONCRETE BRIDGES TYPICAL CONCRETE CAP BEAM DETAILS, SHEET 3		
ORIGINAL SIGNED and SEALED BY: DESIGN ENGINEER DATE JULIEN HENLEY, P.ENG.		APPROVED BY:  MOF ENGINEER DATE
REVISIONS		DRAWING No. STD-E-050-52

SCALE AS SHOWN				Designed <u>J.H.</u> Date <u>MAR. 2000</u> Checked <u>D.J.H.</u> Date <u>MAR. 2000</u> Drawn <u>P.L.</u> Date <u>MAR. 2000</u>
Rev	Date	DESCRIPTION	Init	