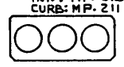
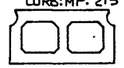
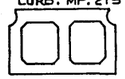
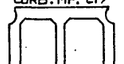
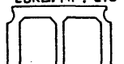
SPAN		TYPE	MASTER PLAN NO. INT.: MP. 210 CURB: MP. 211  VS-20'			MASTER PLAN NO. INT.: MP. 212 CURB: MP. 213  RD - 24'			MASTER PLAN NO. INT.: MP. 214 CURB: MP. 215  RD - 30'			MASTER PLAN NO. INT.: MP. 216 CURB: MP. 217  RD - 36'			MASTER PLAN NO. INT.: MP. 218 CURB: MP. 219  RD - 42'		
			DRAWING NUMBER	DRAWING MADE	GIRDER WT.	DRAWING NUMBER	DRAWING MADE	GIRDER WT.	DRAWING NUMBER	DRAWING MADE	GIRDER WT.	DRAWING NUMBER	DRAWING MADE	GIRDER WT.	DRAWING NUMBER	DRAWING MADE	GIRDER WT.
80'	INTERIOR	STANDARD WT.															
		SEMI LIGHT WT.										S-1243		57.63K	S-1249		65.67K
	CURB	STANDARD WT.															
		SEMI LIGHT WT.										S-1244		76.83K	S-1250		84.87K
85'	INTERIOR	STANDARD WT.															
		SEMI LIGHT WT.													S-1251		69.54K
	CURB	STANDARD WT.															
		SEMI LIGHT WT.													S-1252		89.94K
90'	INTERIOR	STANDARD WT.															
		SEMI LIGHT WT.													S-1253		73.41K
	CURB	STANDARD WT.															
		SEMI LIGHT WT.													S-1254		95.01K
95'	INTERIOR	STANDARD WT.															
		SEMI LIGHT WT.													S-1255		77.29K
	CURB	STANDARD WT.															
		SEMI LIGHT WT.													S-1256		100.09K

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NO.	DATE	DESCRIPTION	BY

REVISIONS

APPROVED

CHIEF BRIDGE ENGINEER

DATE

Alberta HIGHWAYS AND TRANSPORT
BRIDGE BRANCH

PRESTRESSED GIRDERS
SHORT & INTERMEDIATE SPANS
INDEX SHEET

DESIGNED	DRAWN BY	DATE	CHECKED BY	DATE	STREAM	LOCATION	HWY. NO.	SCALE	FILE NO.	SHEET	DWG. NO.
R. QUINTON	L.W. KOHLMANN	FEB. 74								..... OF	S-1200B