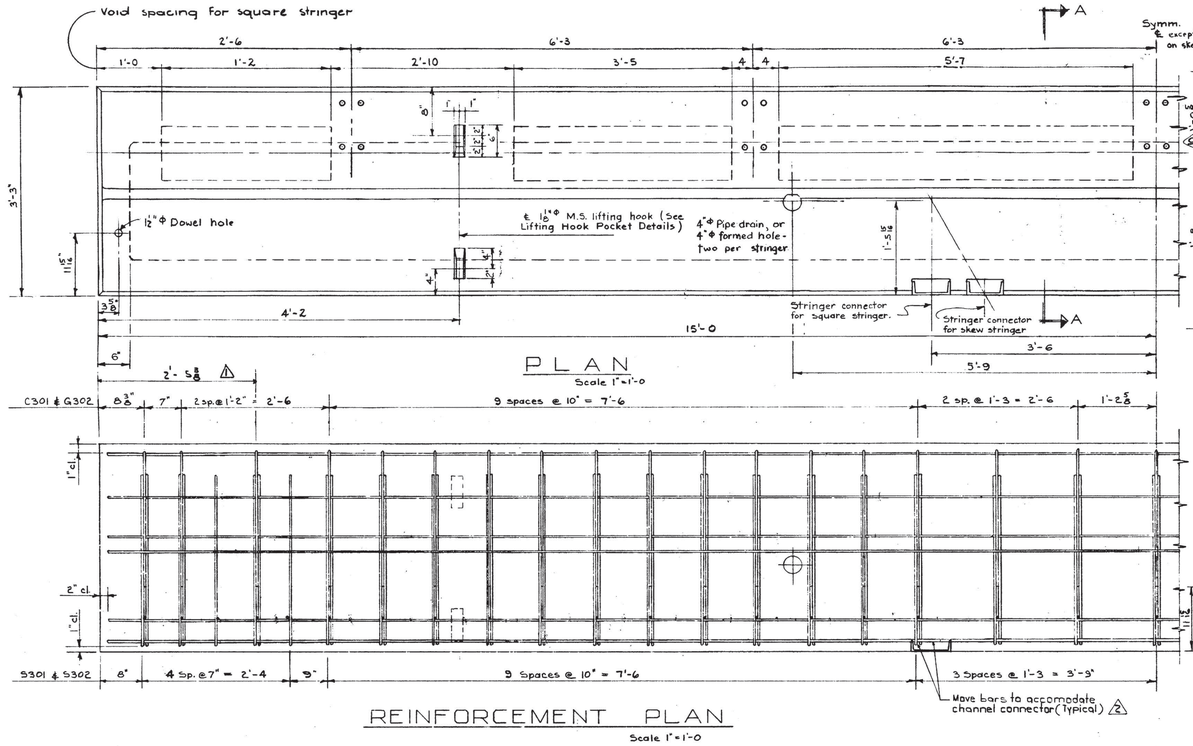

Mark	Size	No.	Type	X	Length	Weight
C 301	3	35	C		3'-3	43
D 301	3	6	Str		29'-8	67
D 401	4	1	Str		29'-8	20
G301	3	4	D	2'-7	3'-6	5
G302	3	35	Str		2'-8	35
G901	9	1	Str		26'-6"	30
G1001	10	1	Str		27'-0	116
G1002	10	1	Str		29'-8	128
G903	9	1	D	29'-8	31'-1	106
G1003	10	1	D	29'-8	31'-1	134
S301	3	39	A		6'-0	88
S302	3	39	B		4'-1	60
S303	3	2	E	Skew ends only		

NO.	DATE	DESCRIPTION	BY
12	Oct. 2/67	Anchor bolt assembly.	B.W.S.
11	Feb. 1/67	ASTM Spec. added	D.A.
10	Oct. 7/66	Curb slope	D.Q.
9	May 7/64	Entrained air note	B.S.T.

REVISIONS

NO.	DATE	DESCRIPTION	BY
8	Oct. 16/63	G1001 bar from 30'0 to 27'0	H.H.H.
7	Sept. 16/63	General notes & finishes	R.E.
6	Sept 10/63	33' changed to 30'	B.St.
5	Jan. 29/63	General notes revised	R.E.
4	Dec. 17/62	End block dimension	W.J.H.
3	Sept. 26/62	H.T. bolt note added	R.E.
2	Sept. 20/62	Connector clearance	L.K.
1	Aug. 28/62	General revision	L.K.

REVISIONS

DESIGNED BY Robert E Bolter — DATE May 19 62
DETAILED BY R W Lyne — DATE May 19 62
CHECKED BY [illegible] — DATE June 19 62

PRECAST CONCRETE 30 FT SPAN TYPE "HC" CURB STRINGER

GOVERNMENT OF THE PROVINCE OF ALBERTA
DEPARTMENT OF HIGHWAYS
BRIDGE BRANCH, EDMONTON.

FILE NO. ____ HWY. NO. ____ DWG. NO. S-838
LOCATION ____ SCALE Shown
STREAM ____ SHEET ____ OF ____

West Canadian Graphic Industries Ltd.