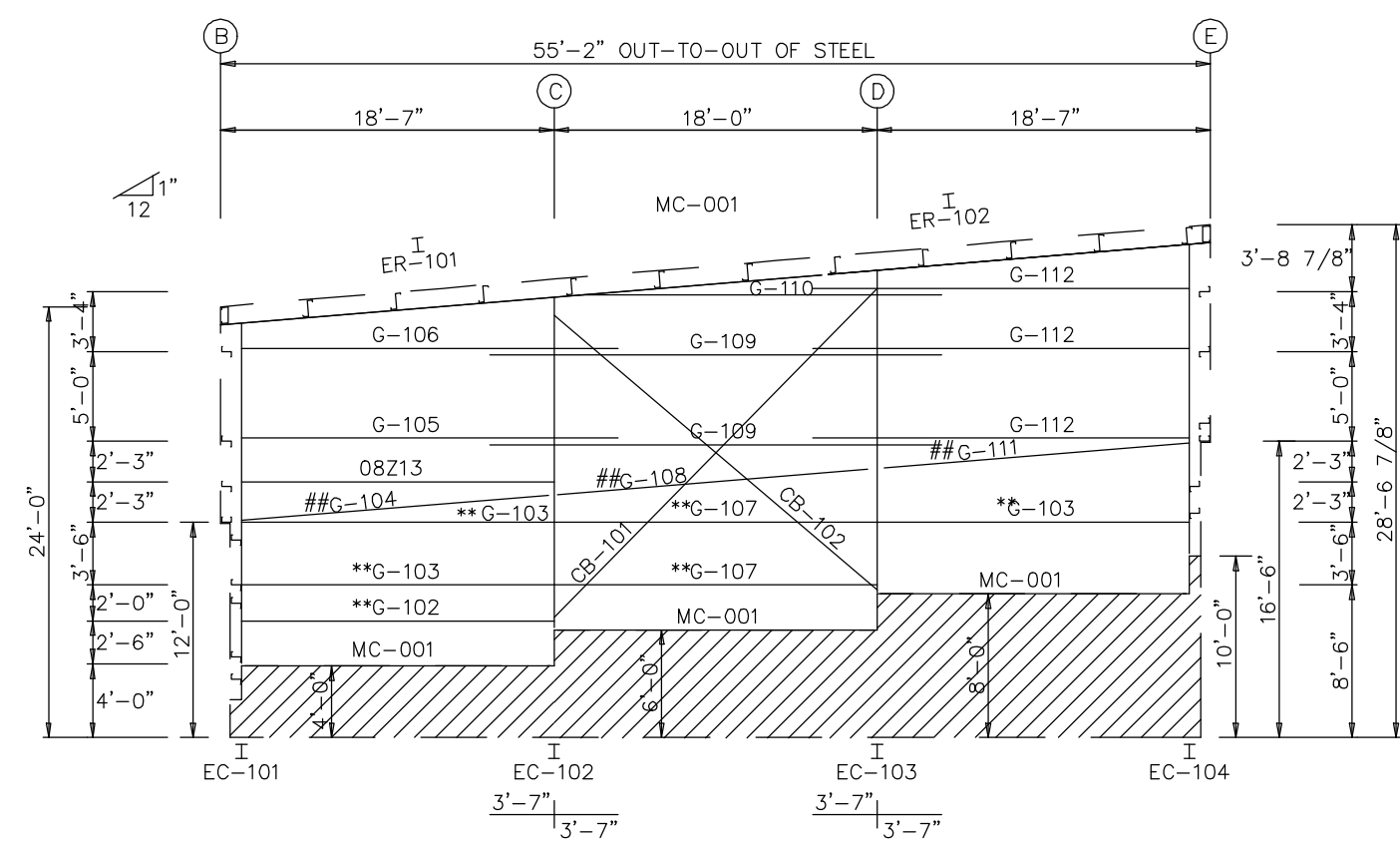


BOLT TABLE FRAME LINE 10				
LOCATION	QUAN	TYPE	DIA	LENGTH
ER-101-ER-102	8	A325	3/4"	2 1/2"
Columns	4	A325	3/4"	2"

MEMBER TABLE FRAME LINE 10		
MARK	PART	LENGTH
EC-101	W08@014	18'-5 3/16"
EC-102	W08@021	19'-10 1/2"
EC-103	W08@021	21'-4 3/8"
EC-104	W08@018	22'-9 3/4"
ER-101	W08@018	33'-0 1/2"
ER-102	W08@018	20'-9 1/8"
G-102	08Z14	16'-8"
G-103	08Z13	16'-8"
G-104	08C13	18'-6 1/2"
G-105	08Z16	21'-5 1/2"
G-106	08Z14	21'-5 1/2"
G-107	08Z13	17'-3"
G-108	08C13	17'-11"
G-109	08Z16	25'-2"
G-110	08Z16	18'-0 1/8"
G-111	08C13	18'-6 1/2"
G-112	08Z16	21'-5 1/2"
CB-101	R34	26'-11"
CB-102	R34	25'-10"



LEVEL OF GIRT TRANSITION IS VARYING FROM 12'-0" TO 16'-6" FROM GRID B TO GRID E

UENDWALL FRAMING: FRAME LINE 10

NOTE:
 ** - INDICATES GIRTS WHICH ARE INSET Z-GIRTS WITH 1" PROJECTION
 ## - INDICATES GIRTS WHICH ARE BYPASS SIMPLY SUPPORTED C-GIRTS

BUILDER IRISHSPAN INDUSTRIES, INC.	PROJECT SHIPYARD BREWING CO LOCATION PORTLAND, US.	DWG # 73178-S12	0	ISSUED FOR INFORMATION	05/10/07	TSD
			REV.	DESCRIPTION	DATE	BY

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