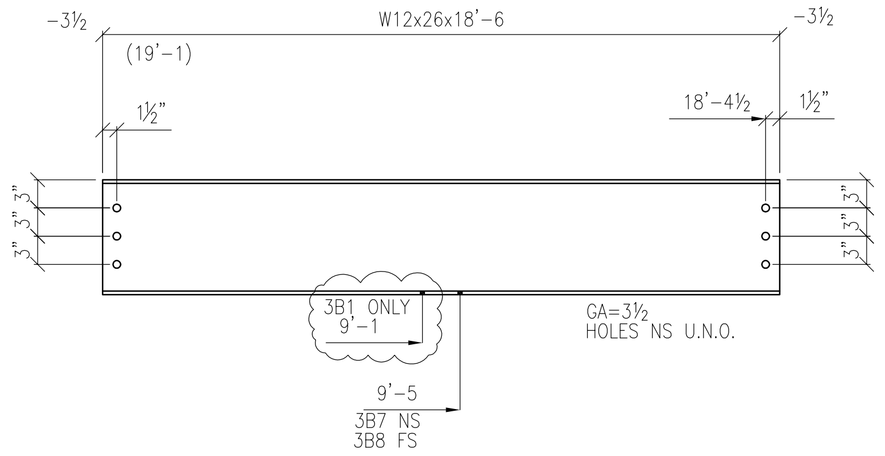
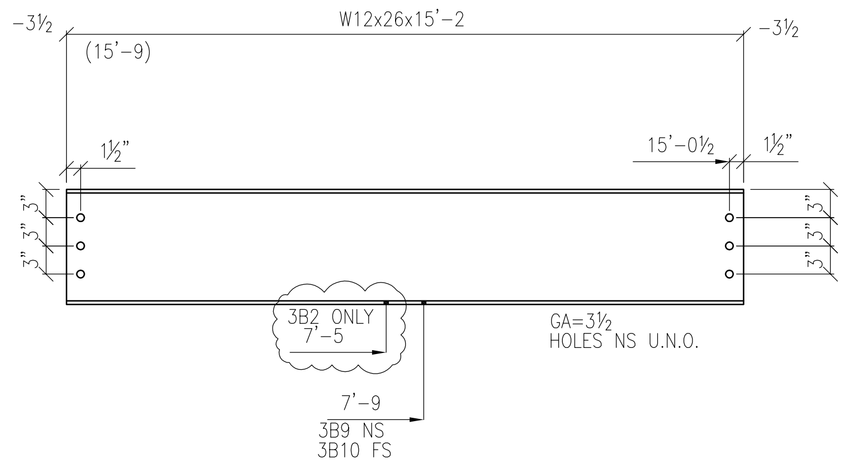


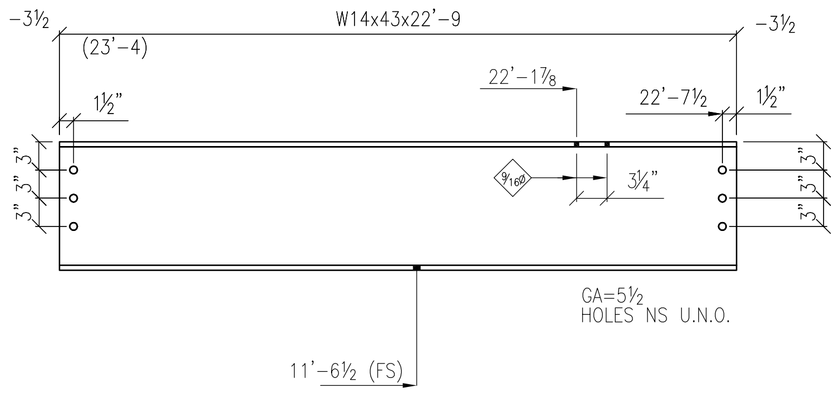
1 ~ BEAMS ~ 3B1
1 ~ BEAMS ~ 3B7
2 ~ BEAMS ~ 3B8

1FB1	24	¾ø x2 LIB	A325



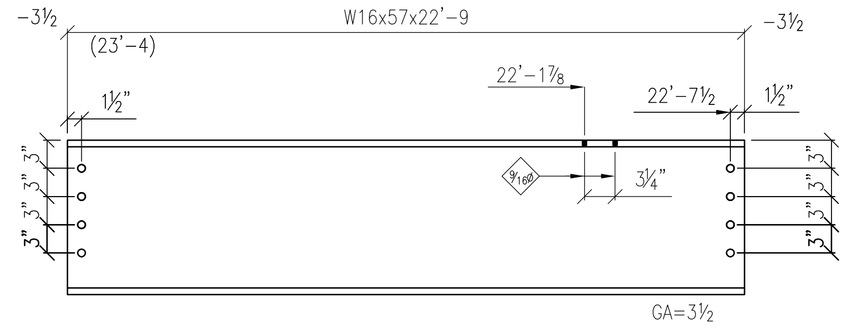
1 ~ BEAMS ~ 3B2
1 ~ BEAMS ~ 3B9
2 ~ BEAMS ~ 3B10

1FB1	24	¾ø x2 LIB	A325



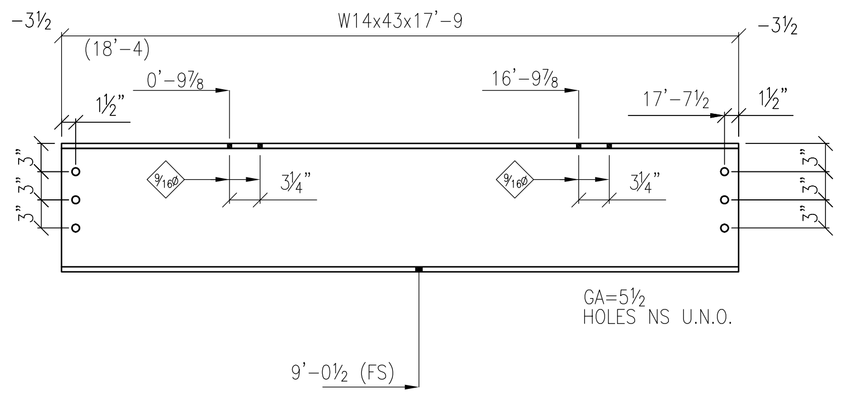
2 ~ BEAM ~ 3B3

1FB1	12	¾ø x2 LIB	A325
3FB1	4	½ø x2 ERECTION BOLTS	



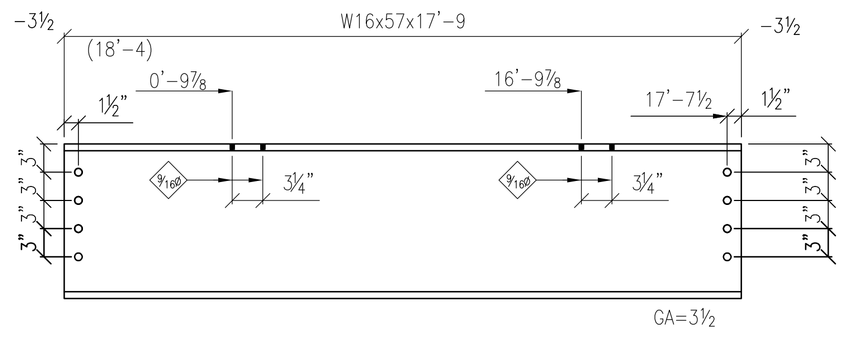
4 ~ BEAMS ~ 3B4

1FB1	32	¾ø x2 LIB	A325
3FB1	16	½ø x2 ERECTION BOLTS	



2 ~ BEAM ~ 3B5

1FB1	12	¾ø x2 LIB	A325
3FB1	8	½ø x2 ERECTION BOLTS	



4 ~ BEAMS ~ 3B6

1FB1	32	¾ø x2 LIB	A325
3FB1	32	½ø x2 ERECTION BOLTS	

MATERIAL LIST

ALL MATERIAL TO RECIEVE 1 S/C PRIMER U.N.O.

SHIP MARK	PIECE MARK	NO. PCS.	MATERIAL	LENGTH FT.	LENGTH IN.	GRADE	REMARKS
3B1		1	W12x26	18	6	A992	
3B2		1	W12x26	15	2	A992	
3B3		2	W14x43	22	9	A992	
3B4		4	W16x57	22	9	A992	
3B5		2	W14x43	17	9	A992	
3B6		4	W16x57	17	9	A992	
3B7		1	W12x26	18	6	A992	
3B8		2	W12x26	18	6	A992	
3B9		1	W12x26	15	2	A992	
3B10		2	W12x26	15	2	A992	
1FB1		136	¾ø L.I.B.	0	2	A325	
3FB1		60	½ø ERECTION BOLT	0	2		

* APPROVER: VERIFY ALL DIMENSIONS & DETAILS *

ALL WORK QUOTED AND PERFORMED PER AISC CODE OF STANDARD PRACTICE DATED MARCH 7, 2000.
VERIFY ALL DIMENSIONS/DETAILS.
APPROVAL OF SUBMITTALS CONSTITUTES VERIFICATION AND ACCEPTANCE OF ALL DETAILS/DIMENSIONS/FINISHES.
SUBMITTALS RETURNED WITHOUT REQUESTED INFORMATION WILL CAUSE THE JOB TO BE PLACED ON HOLD UNTIL THE REQUIRED INFORMATION IS SUPPLIED. THIS WILL DELAY THE SCHEDULE AND WE WILL NOT BE HELD LIABLE FOR DAMAGES.
DESIGN RESPONSIBILITY OF ALL ITEMS (INCLUDING CONNECTIONS, MATERIALS, LOADS, ETC.) RESTS WITH THE ENGINEER OF RECORD.
WE DO NOT OFFER PE STAMPS OR CALCULATIONS UNDER ANY CIRCUMSTANCES.
SUBMITTALS BASED ON STRUCTURAL DRAWINGS, REGARDLESS OF CONFLICTS OR OMISSIONS CONCERNING OTHER DRAWINGS/DETAILS.

NO.	DATE	DWG STATUS	
0	7/19/06	FOR APPROVAL ONLY	KE
1	8/10/06	FOR FABRICATION	KE

HOLES UNO 13/16ø
DRAWN: DRWN
CHECKED: CHCKD

DETAILS OF:	BEAMS	REF. DRWG.	E001
PROJECT:	STOR N LOCK	JOB NUMBER	JOBNUM
LOCATION:	LOCATION		
CUSTOMER:	CUSTOMER	SHEET NUMBER	003
ARCH. OR ENGR.:	ARCH		

Customer Information Here