

FB1

LABEL	RO	PL	QTY	SZ	LENGTH	PLAN LOCATION: BEAM BARMARK	EP PLACING NOTES
Cross Ref.: FB1							
B1			3 # 6	7-08		6F5	BOT.
T1			2 # 6			6F5	TOP
T2			2 # 6			6F5	TOP RT
TIE			2 # 3			3F6	TIES@2", 12"

FB2

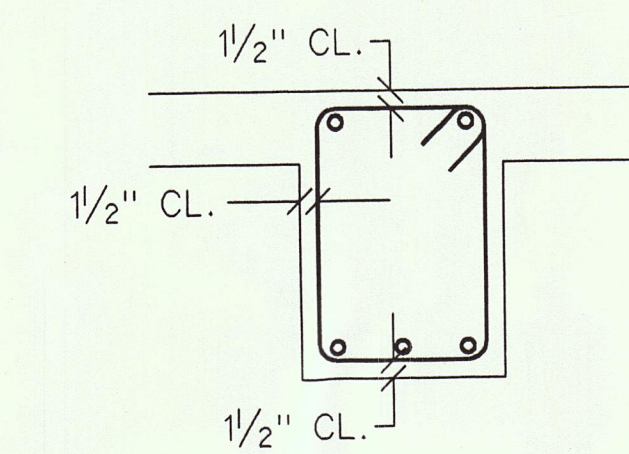
LABEL	RO	PL	QTY	SZ	LENGTH	PLAN LOCATION: BEAM BARMARK	EP PLACING NOTES
Cross Ref.: FB2							
B1			3 # 8	24-05		8F7	BOT
T1			3 # 8			8F7	TOP
TIE			25 # 3			3F8	TIES@2", 12"

FB3

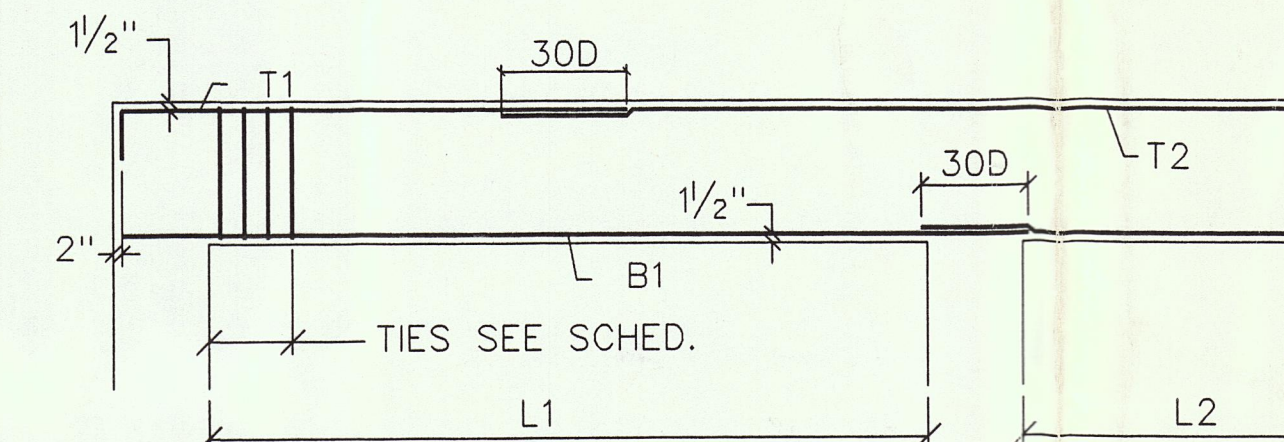
LABEL	RO	PL	QTY	SZ	LENGTH	PLAN LOCATION: BEAM BARMARK	EP PLACING NOTES
Cross Ref.: FB3							
B1			3 # 8	27-00			BOT
TIE			24 # 3			3F8	TIES@2", 12"

FB2A

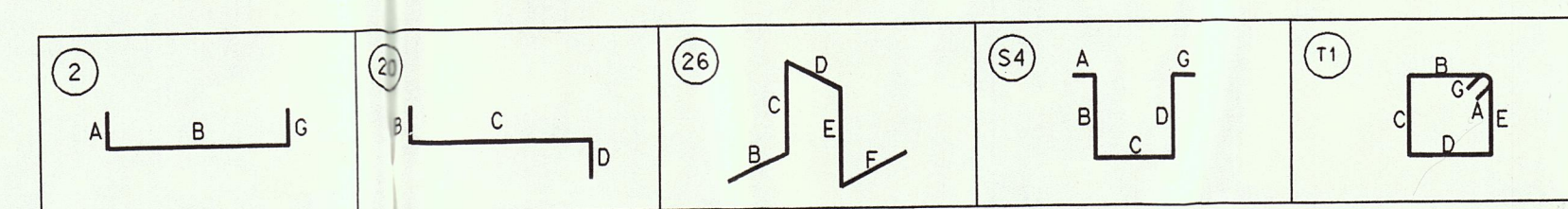
LABEL	RO	PL	QTY	SZ	LENGTH	PLAN LOCATION: BEAM BARMARK	EP PLACING NOTES
Cross Ref.: FB2A							
B1			3 # 8	23-07		8F9	BOT
T1			3 # 8			8F9	TOP
TIE			25 # 3			3F8	TIES@2", 12"



TYP. BEAM SECTION



TYPICAL BEAM DIAGRAM



SZ	EP	BAR MARK	BND V TYP CD	BENDING DIMENSIONS											
				A	B	C	D	E	F/R	G	H	J	K	O	
8		8F7		2	1-04	35-01									
8		8F9		2	1-04	35-03									
6		6F5		2	1-00										
5		5F1	S 4		0-06	1-05	1-05	1-05			0-06				
5		5F2	S 4		2-02	1-00	1-00	1-00			2-02				
5		5F3	S 4		2-02	1-00	2-04	1-00			2-02				
5		5F10		26		1-06	0-08	1-06	0-08	1-06					
5		5F11		2	0-10	3-00									
4		4F12		2	2-00	2-00									
3		3F4		20		0-04	1-00	0-04							
3		3F6	T 1		0-04	0-11	1-03	0-11	1-03		0-04				
3		3F8	T 1		0-04	0-11	2-03	0-11	2-03		0-04				

30'-0" 2" PLASTIC BEAM BOLSTERS @48"

FILTER\OPERATION BEAMS FB1 THRU FB3

1. @	SPACING CENTER TO CENTER	FLORIDA STEEL CORPORATION STEEL SERVICE REGION	FLORIDA STEEL CORPORATION STEEL SERVICE REGION
2. →	DIRECTION IN WHICH BARS EXTEND	COLLIERVILLE, TN KNOXVILLE, TN	LOUISVILLE, KY NASHVILLE, TN ST. LOUIS, MO
3. —	LIMITS OF AREA COVERED BY BARS	REINFORCING STEEL PLACING PLAN	
4. IF	INSIDE FACE	11. T&B	TOP & BOTTOM
5. OF	OUTSIDE FACE	12. EW	EACH WAY
6. NF	NEAR FACE	13. CB	CORNER BAR
7. FF	FAR FACE	14. TB	TOP TO BOTTOM
8. EF	EACH FACE	15. L-R	LEFT TO RIGHT
9. BOT	BOTTOM	16. +	ACSTD. HOOK
10. T	TOP	OR COMP. CAL. DIM.	

DRAWING NO 1026-12

REV.	DATE	DESCRIPTION