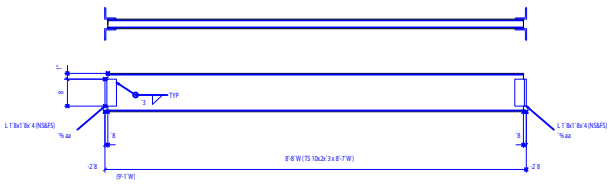
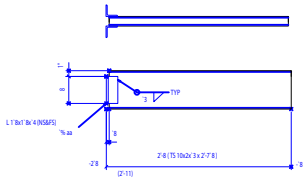
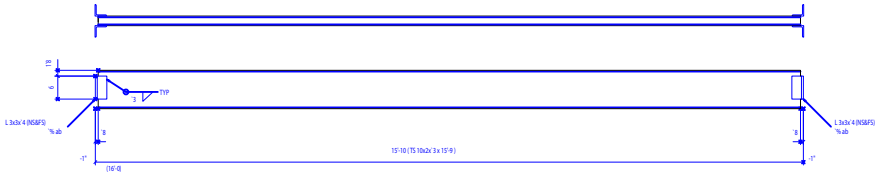


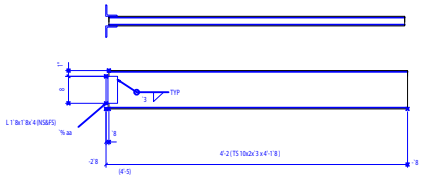
(102) TS BEAMS - M3T1



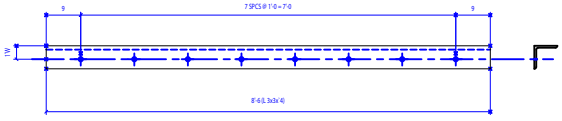
(140) TS BEAMS - M3T2



(102) TS BEAMS - M3T5



(64) TS BEAMS - M3T6



(6) DECK ANGLES - M3A1

SHOP BILL

QTY.		DESCRIPTION	WT	IN	ADDIT. MARK	SHIPPING MARK	REMARKS	WEIGHT
102		TS 10x2x' 3	8	7' W		M3T1		12813.64
	408	L 1' 8 x 1' 8 x ' 4	0	8	aa			638.63
		TOTAL WEIGHT						13452.27
140		TS 10x2x' 3	2	2' 8		M3T2		5339.78
	280	L 1' 8 x 1' 8 x ' 4	0	8	aa			438.28
		TOTAL WEIGHT						5778.06
102		TS 10x2x' 3	12	9		M3T5		22342.45
	408	L 3 x 3 x ' 4	0	6	ab			638.63
		TOTAL WEIGHT						23981.08
64		TS 10x2x' 3	4	1' 8		M3T6		3835.92
	128	L 1' 8 x 1' 8 x ' 4	0	8	aa			200.36
		TOTAL WEIGHT						4036.28
54		TS 10x2x' 3	8	7		M3T3		6734.66
54		TS 10x2x' 3	9	11		M3T4		7780.82
6		L 3 x 3 x ' 4	8	6		M3A1		249.90
		PLAIN MATERIAL						
54		TS 10x2x' 3	8	7		M3T3		
54		TS 10x2x' 3	9	11		M3T4		

THIS PROJECT SHALL BE ERECTED PER THE AISC CODE OF STANDARD PRACTICE SPECIFICALLY PARAGRAPHS 7.13 AS FOLLOWS:

7.13 CORRECTION OF ERRORS

NORMAL ERECTION OF OPERATIONS INCLUDE THE CORRECTION OF MINOR MISFITS BY MODERATE AMOUNTS OF REAMING, CHIPPING, WELDING OR CUTTING, AND THE DRAWING OF ELEMENTS INTO LINE THROUGH THE USE OF DRIFT PINS. ERRORS WHICH CANNOT BE CORRECTED BY THE FOREGOING MEANS OR WHICH REQUIRE MAJOR CHANGES IN MEMBER CONFIGURATIONS ARE TO BE REPORTED TO THE OWNER AND FABRICATOR BY THE ERECTOR, TO ENABLE WHICHEVER IS RESPONSIBLE EITHER TO CORRECT THE ERROR OR TO APPROVE THE MOST EFFICIENT AND ECONOMIC METHOD OF CORRECTION TO BE USED BY OTHERS.

NO BACKCHARGES WILL BE ACCEPTED UNLESS APPROVED IN WRITING BY THIS OFFICE

VERIFY DIMENSION AND/OR DETAIL.

APPROVAL AUTHORITY:
VERIFICATION OF DIMENSIONS, DETAILS, ETC. ARE REQUESTED WHERE INDICATED. IF EACH VERIFICATION IS NOT NOTED OTHERWISE, IT WILL BE ASSUMED TO BE CORRECT AS SHOWN.

SHOP NOTES :
ALL STUBS ARE FROM FACE OF CLIP ANGLES
ALL HOLE SPACING 3" C/C UNLESS NOTED
ALL BLOCK SIZES FROM FACE OF CLIP ANGLES
ALL REAR ENTRANT CUTS HAVE A MINIMUM OF 1/8" RADIUS CUTS.

REVISIONS

	BY	DATE	DESCRIPTION
1			
2			
3	SRB	7-06	ADD DECK ANGLE

NOTES:

E. Z. BREEZE
McMINNVILLE, TN.
(931) 635-3410

STRUCTURE	FOOTHILLS APARTMENTS
LOCATION	NORTH LITTLE ROCK, AR.
DETAIL	TS BEAMS / MISC.
CUSTOMER	
ENGR OR ARCH	SCHWALTZ ENGINEERING, INC.
DRAWN	SRB
DATE	6-14
CHECKED	SGL
DATE	6-23
SHOP ORDER	
SHEET NO.	M3
REV.	0

PAINT: ONE STD SC RIP

CLEANING:

MATERIAL GRADE: A992 GR50

HOLES: 'EID U.NTD