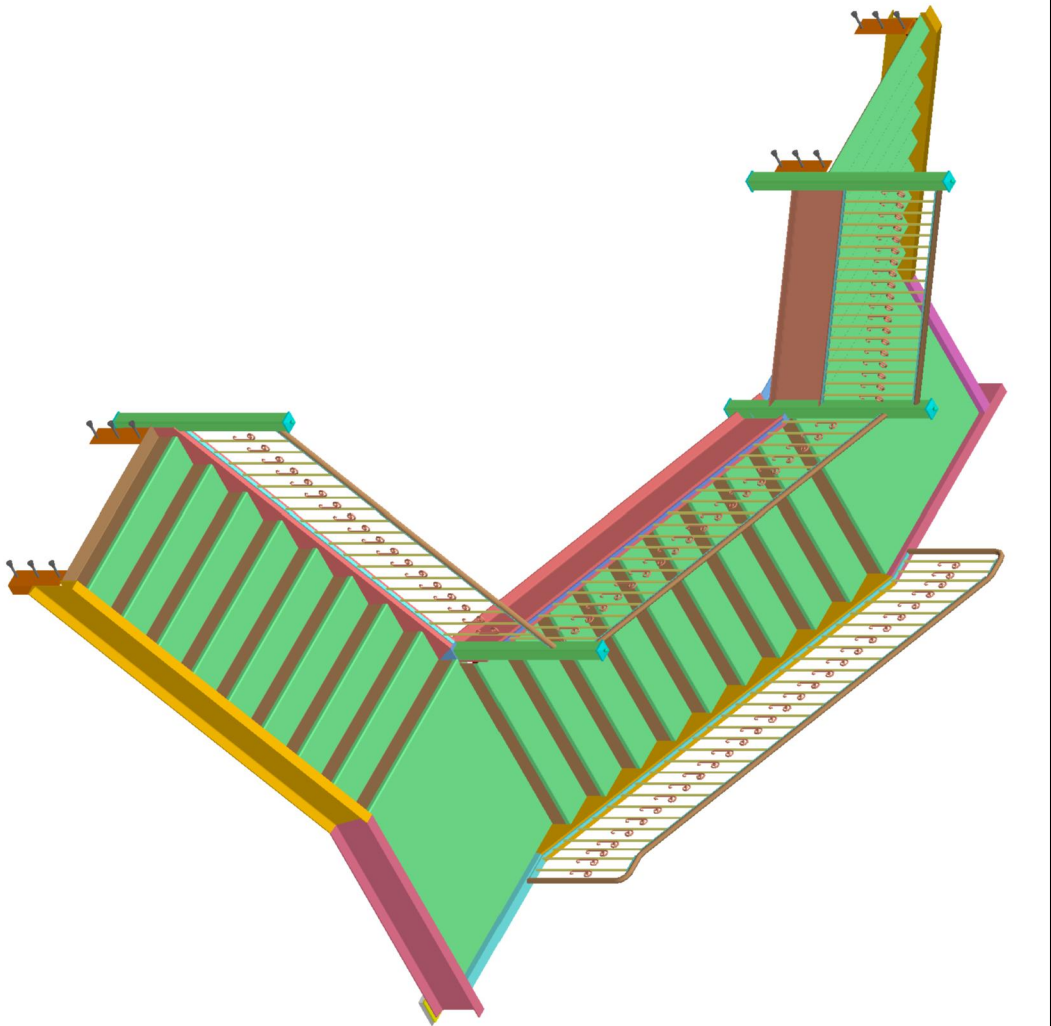


NEW STAIR I PLAN

- NOTES:
- EXISTING WALL RAIL NOT SHOWN FOR CLARITY.
 - SEE DEMOLITION PLAN (DWG S1) FOR THE BALANCE OF INFORMATION
 - SEE SECTIONS ON DWG S3 FOR RISERS DETAILS MARKS



NEW STAIR I ISOMETRIC VIEW

FOR CLIENT REVIEW

REVISIONS	
NO.	DESCRIPTION

PROJECT:

TITLE: NEW STAIR I PLAN AND ISOMETRIC VIEW

DRAWN BY: A.B.	DATE: 8/14/06	PROJ. No.	DRAWING
CHECKED BY:			S2



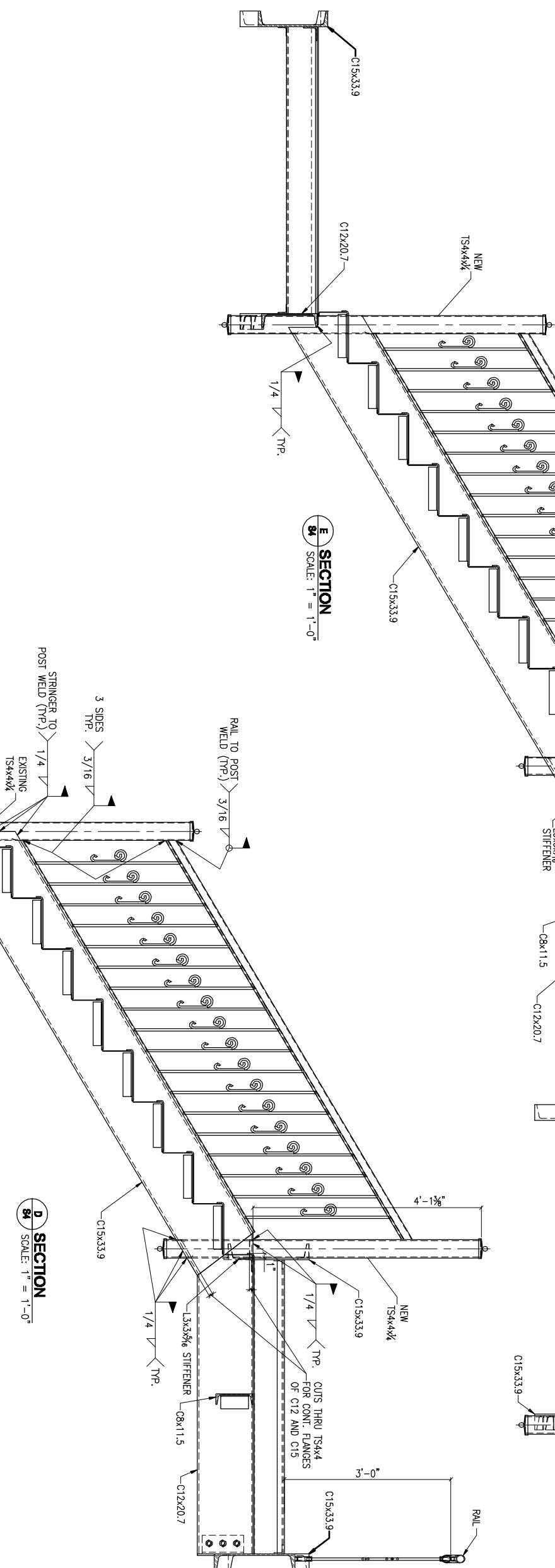
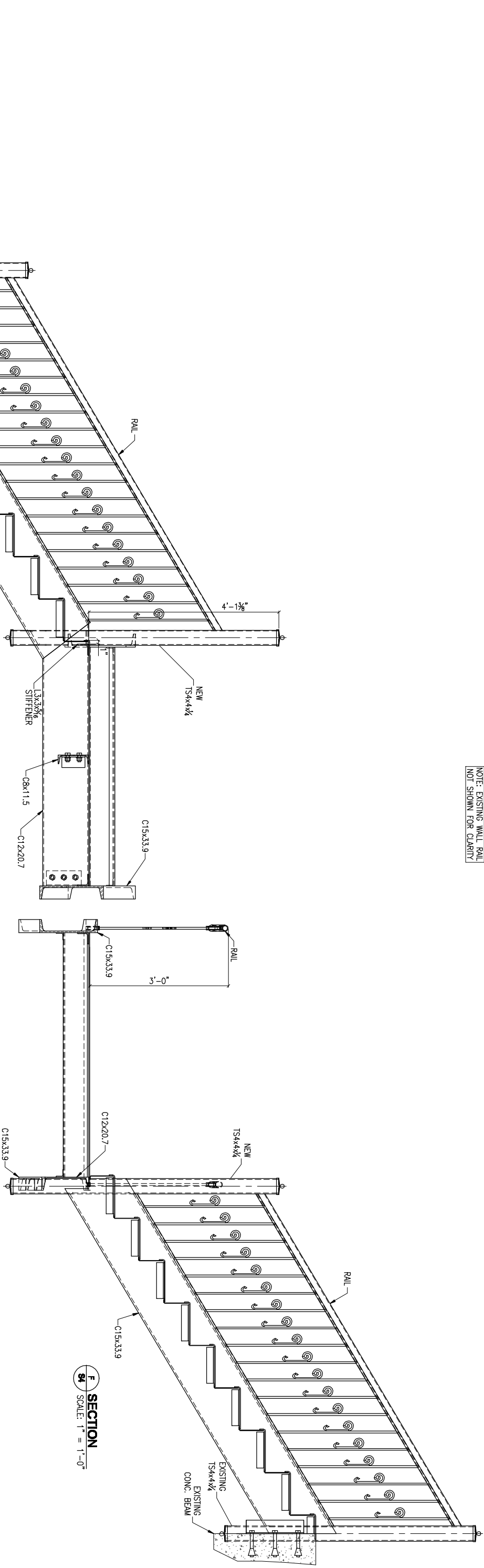
REVISIONS		
No.	DATE	DESCRIPTION

TITLE: NEW STAIR I SECTIONS

TITLE: NEW STAIR I SECTIONS

DRAWN BY: A.B.	DATE	PROJ. No.	DRAWING
CHECKED BY:	8/14/06		53

NOTE: EXISTING WALL RAIL
NOT SHOWN FOR CLARITY



FOR CLIENT REVIEW	
REVISIONS	
No.	DATE DESCRIPTION

PROJECT:

TITLE: NEW STAIR I SECTIONS

DRAWN BY: A.B.	DATE	PROJ. No.	DRAWING
CHECKED BY:	8/14/06		S4

QTY	Pc.Mk	Minor Mk	SHAPE	LENGTH	REMARKS	STEEL
ONE	B1					A36
1	B1a	C15x33.9	6'-5 1/16"			A36
1	B1b	C15x33.9	9'-6 3/16"			A36
8	a1	L2x2x1/4	0'-9 3/8"			A36
1	qd1	L3x3x5/16	2'-6 1/4"			A36
1	qd2	L3x3x5/16	2'-1 1/2"			A36
1	K2	L4x3x5/16	0'-6"			A36
1	V3	L4x3 1/2x5/16	0'-11"			A36
1	X3	L6x3 1/2x5/16	1'-3"			A36
1	p12	P13/8x3	1'-2 3/16"			A36
ONE	B2					A36
1	B2a	C15x33.9	6'-4 1/16"			A36
1	B2b	C15x33.9	1'-10"			A36
1	B2c	C15x33.9	4'-5 15/16"			A36
9	a1	L2x2x1/4	0'-9 3/8"			A36
1	qd3	L3x3x5/16	2'-6"			A36
1	qd4	L3x3x5/16	2'-1"			A36
1	qd5	L3x3x5/16	4'-9 1/4"			A36
1	K2	L4x3x5/16	0'-6"			A36
1	K3	L4x3x5/16	0'-9"			A36
1	V3	L4x3 1/2x5/16	0'-11"			A36
1	p11	P13/8x6 1/4	0'-10 9/16"			A36
1	p12	P13/8x3	1'-2 3/16"			A36

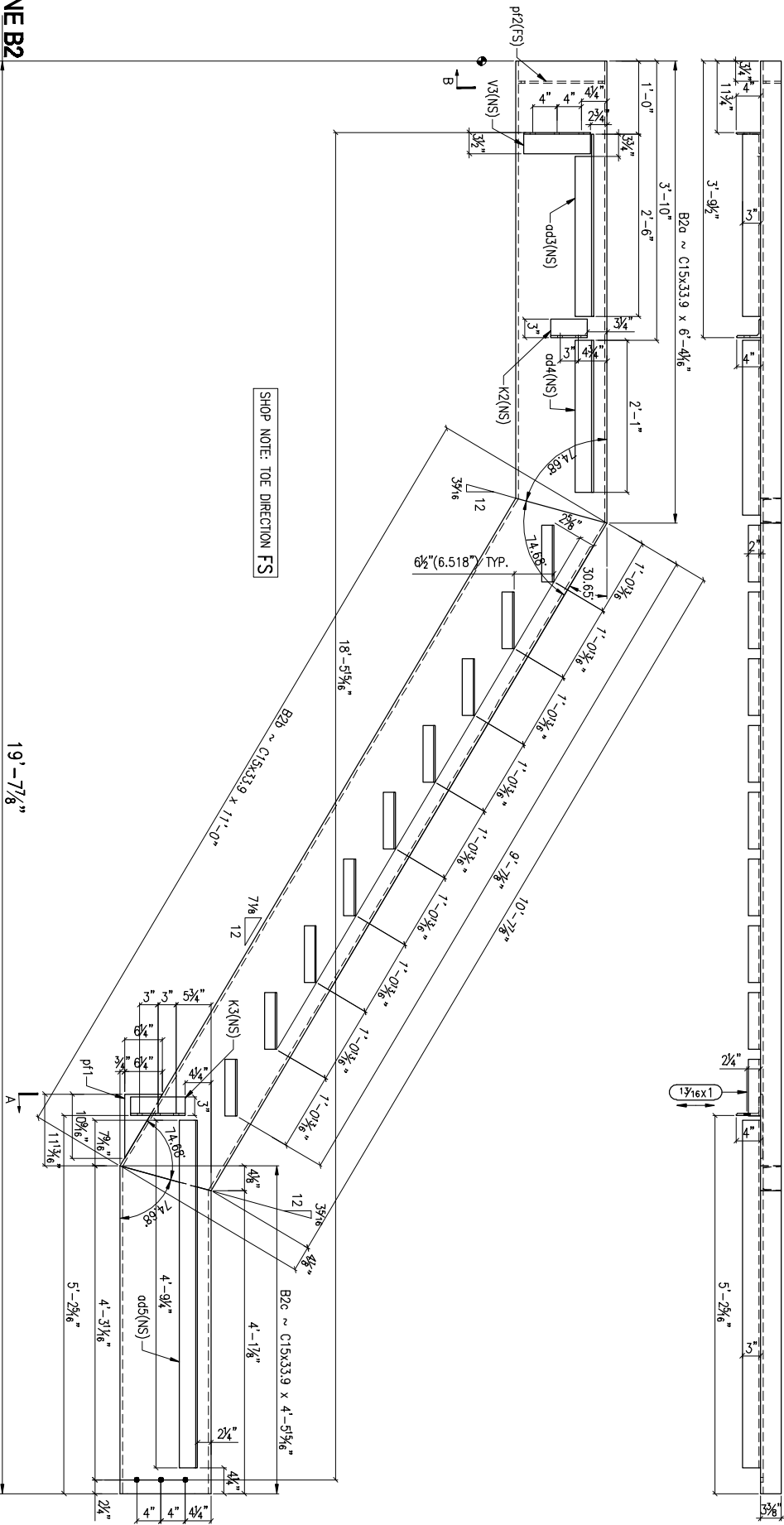
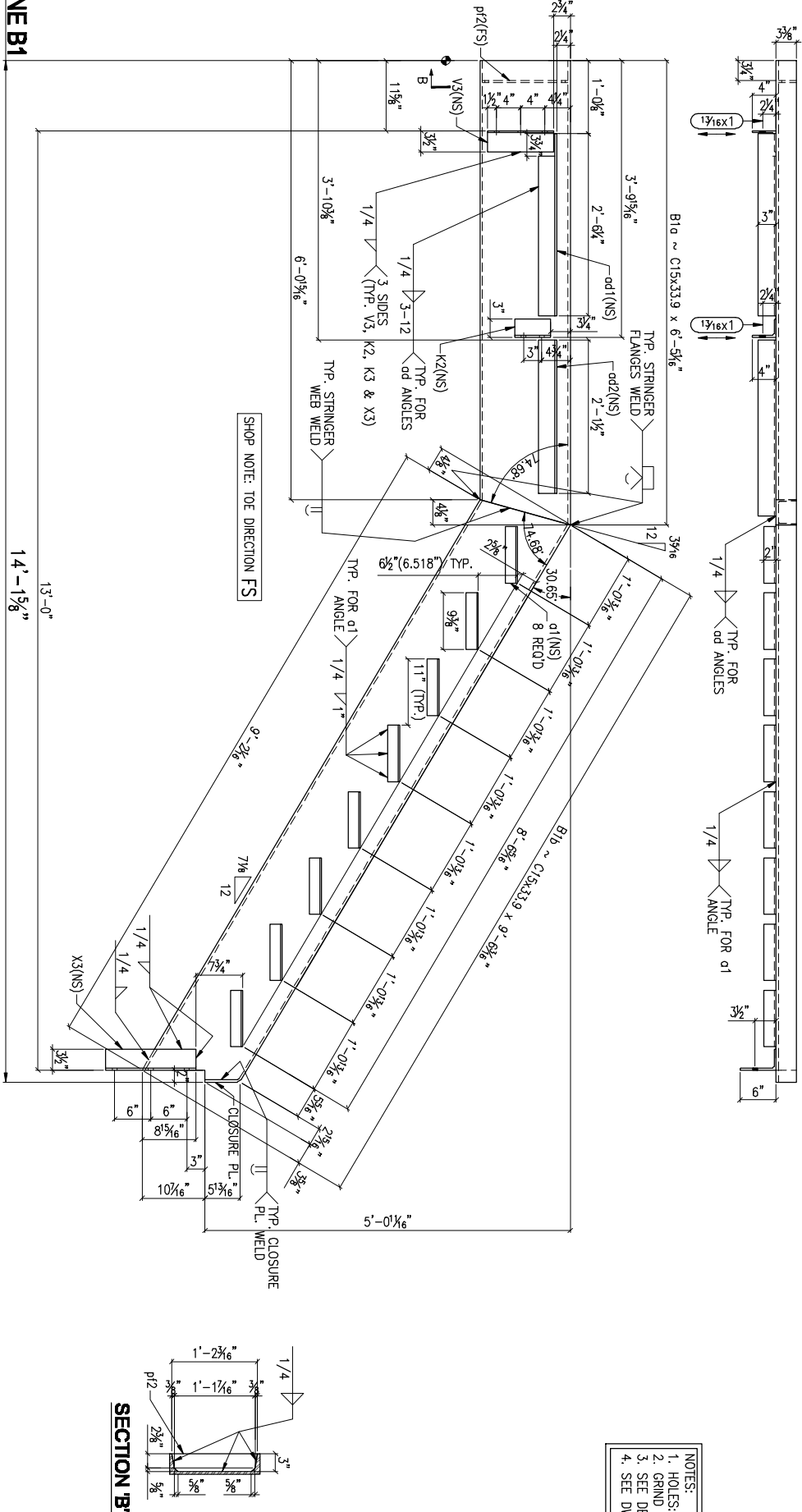
- NOTES:
1. HOLES: 1³/₈" Ø.

2. GRIND SMOOTH ALL WELDS.

3. SEE DETAIL B1 (DWG D1) FOR TYPICAL WELD INFORMATION.

4. SEE DWG S1 FOR PAINTING REQUIREMENTS.

VERIFY IN THE FIELD ALL DIMENSIONS
AND INFORMATION SHOWN ON THIS DRAWING
BEFORE FABRICATION!



QTY	Pc.Mk	Minor Mk	SHAPE	LENGTH	REMARKS	STEEL
ONE	B1					A36
1	B1a	C15x33.9	6'-5 1/16"			A36
1	B1b	C15x33.9	9'-6 3/16"			A36
8	a1	L2x2x1/4	0'-9 3/8"			A36
1	qd1	L3x3x5/16	2'-6 1/4"			A36
1	qd2	L3x3x5/16	2'-1 1/2"			A36
1	K2	L4x3x5/16	0'-6"			A36
1	V3	L4x3 1/2x5/16	0'-11"			A36
1	X3	L6x3 1/2x5/16	1'-3"			A36
1	p12	P13/8x3	1'-2 3/16"			A36
ONE	B2					A36
1	B2a	C15x33.9	6'-4 1/16"			A36
1	B2b	C15x33.9	1'-10"			A36
1	B2c	C15x33.9	4'-5 15/16"			A36
9	a1	L2x2x1/4	0'-9 3/8"			A36
1	qd3	L3x3x5/16	2'-6"			A36
1	qd4	L3x3x5/16	2'-1"			A36
1	qd5	L3x3x5/16	4'-9 1/4"			A36
1	K2	L4x3x5/16	0'-6"			A36
1	K3	L4x3x5/16	0'-9"			A36
1	V3	L4x3 1/2x5/16	0'-11"			A36
1	p11	P13/8x6 1/4	0'-10 9/16"			A36
1	p12	P13/8x3	1'-2 3/16"			A36

NO.	DATE	DESCRIPTION

FOR CLIENT REVIEW

PROJECT:

TITLE: **STAR1 DETAILS**

DRAWN BY: A.B.

DATE

PROJ. No.

DRAWING

CHECKED BY:

8/14/06

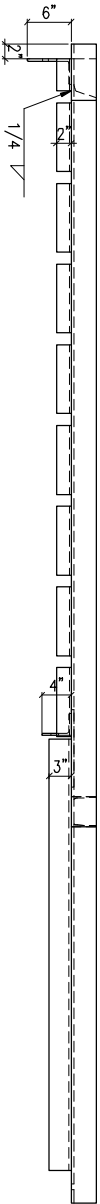
D1

NYcad, Inc.

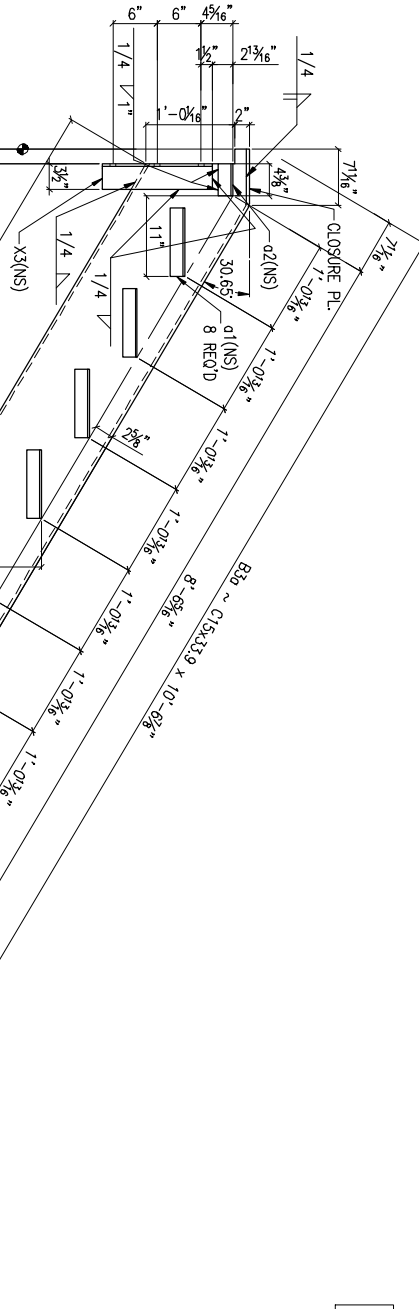
STEEL DETAILING & CAD SOFTWARE DESIGN

1812 Quentin Rd. Ste. 68 Brooklyn, NY 11229

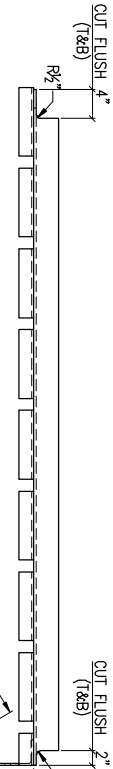
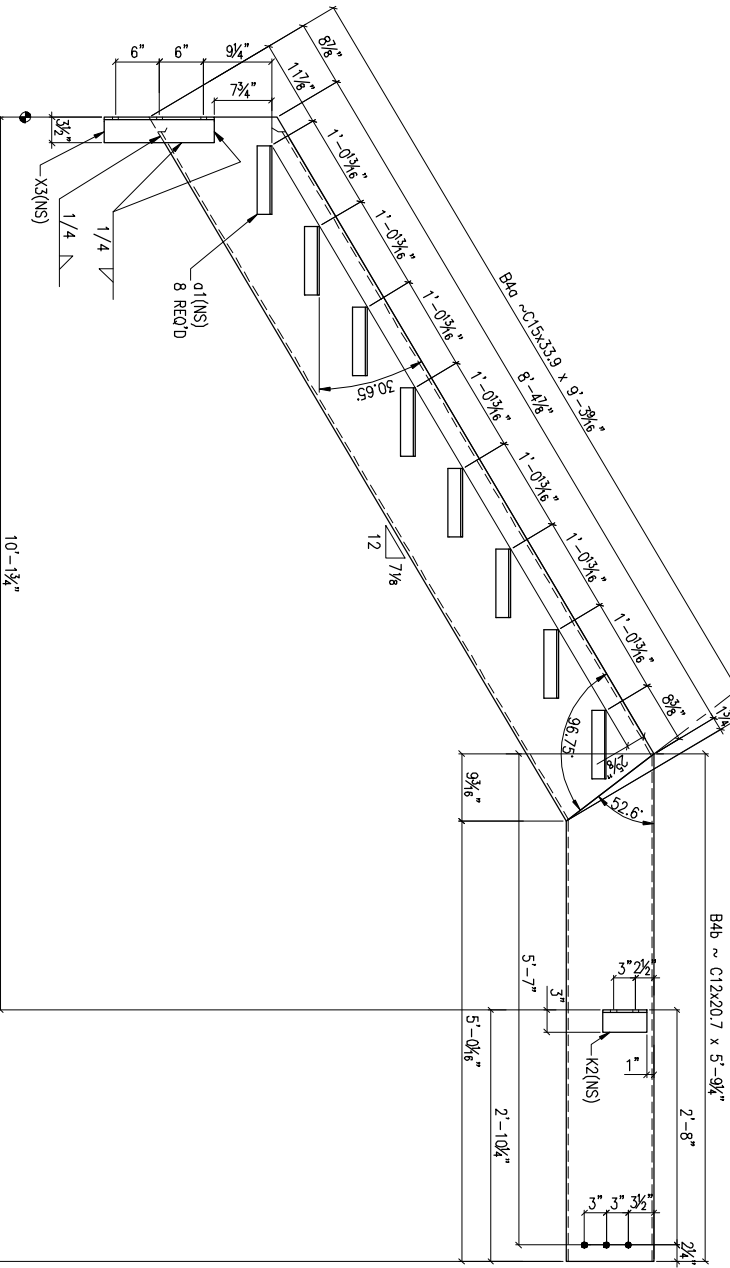
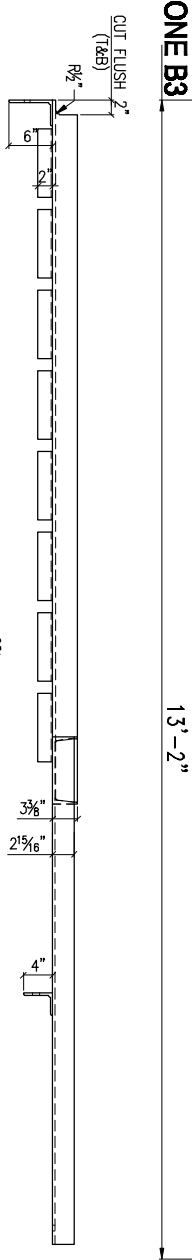
Ph. (646)369-9006 Web site: www.nycadd.com



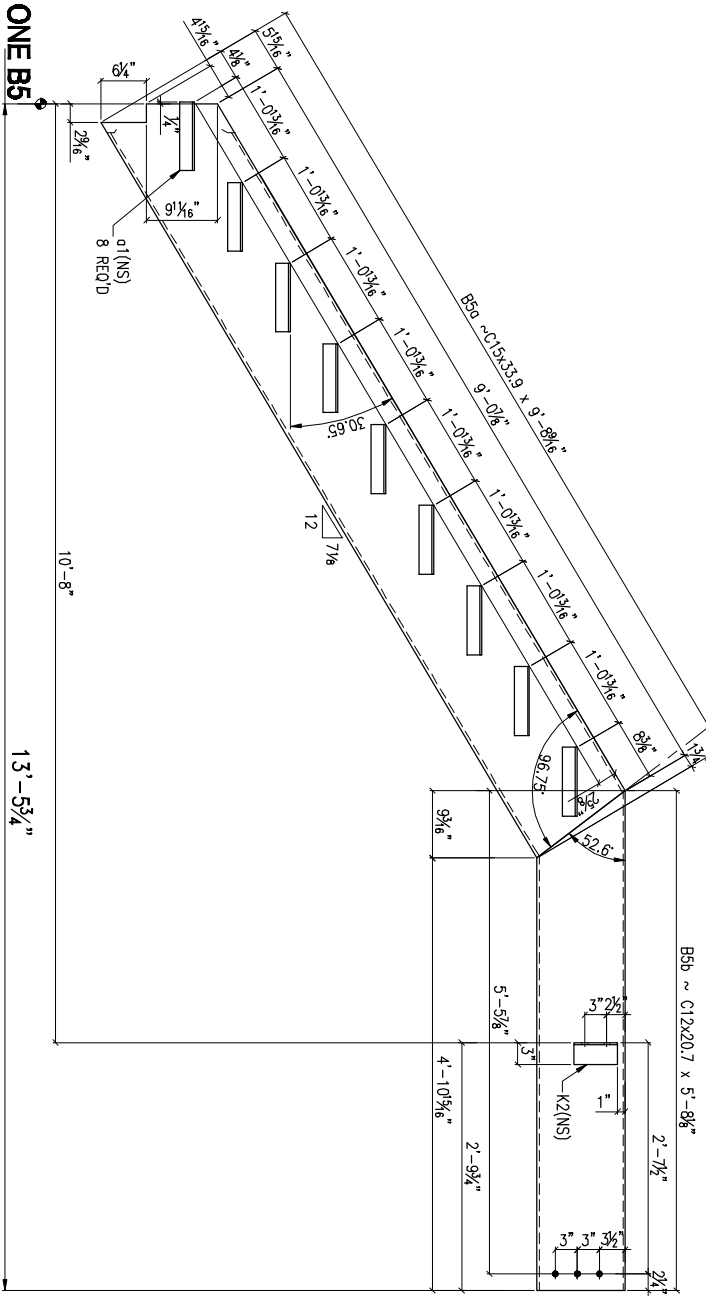
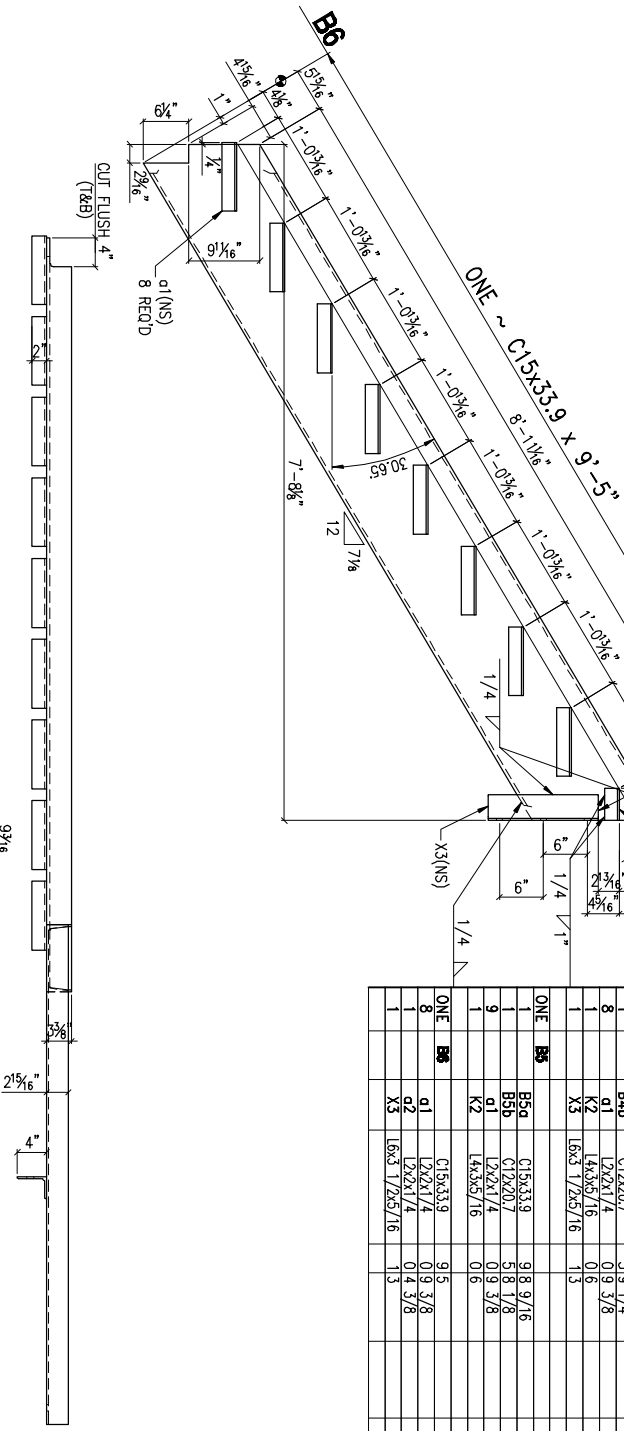
VERIFY IN THE FIELD ALL DIMENSIONS
AND INFORMATION SHOWN ON THIS DRAWING
BEFORE FABRICATION!



SECTION 1/



QTY	Pc.MK	Minor MK	SHAPE	LENGTH	REMARKS	STEEL
ONE	B3	B3a	C15x33.9	10'6 7/8"		A56
1	B3b	C15x33.9	4'1 7/16"			A56
8	q1	U2x21/4	0'9 3/8"			A56
q2	U2x21/4	0'4 3/8"				A56
1	q2	U2x21/4	0'4 3/8"			A56
1	q2	U2x21/4	0'4 3/8"			A56
1	K3	L4x3/5/16	0'9			A56
1	K3	L4x3/5/16	0'9			A56
1	pt1	P3/8x6 1/4	0'10 9/16"			A56
ONE	B4	B4a	C15x33.9	9'3 9/16"		A56
1	B4b	C15x20.7	5'8 1/4"			A56
8	q1	U2x21/4	0'9 3/8"			A56
1	K2	L4x3/5/16	0'6			A56
1	K3	L6x3 1/2x5/16	1'3			A56
ONE	B5	B5a	C15x33.9	9'8 9/16"		A56
1	B5b	C15x20.7	5'8 1/8"			A56
9	q1	U2x21/4	0'9 3/8"			A56
1	K2	L4x3/5/16	0'6			A56
ONE	B6	B6a	C15x33.9	9'5		A56
8	q1	U2x21/4	0'9 3/8"			A56
1	q2	U2x21/4	0'4 3/8"			A56
1	K3	L6x3 1/2x5/16	1'3			A56



FOR CLIENT REVIEW

NO.	DATE	REVISIONS	DESCRIPTION

NYcad, Inc.
STEEL DETAILING & CAD SOFTWARE DESIGN
1812 Quentin Rd. Ste. 6B Brooklyn, NY 11229
Ph. (646)369-9006 Web site: www.nycadd.com

PROJECT:

TITLE: **STAR1 DETAILS**

DRAWN BY: A.B. DATE: 8/14/06 PROJ. No. DRAWING: **D2**

- NOTES:
1. HOLES: 1 1/8" Ø.
 2. GRIND SMOOTH ALL WELDS.
 3. SEE DETAIL B1 (DWG D1) FOR TYPICAL WELD INFORMATION.
 4. SEE DWG S1 FOR PAINTING REQUIREMENTS.

