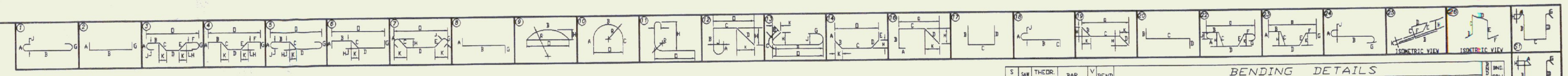
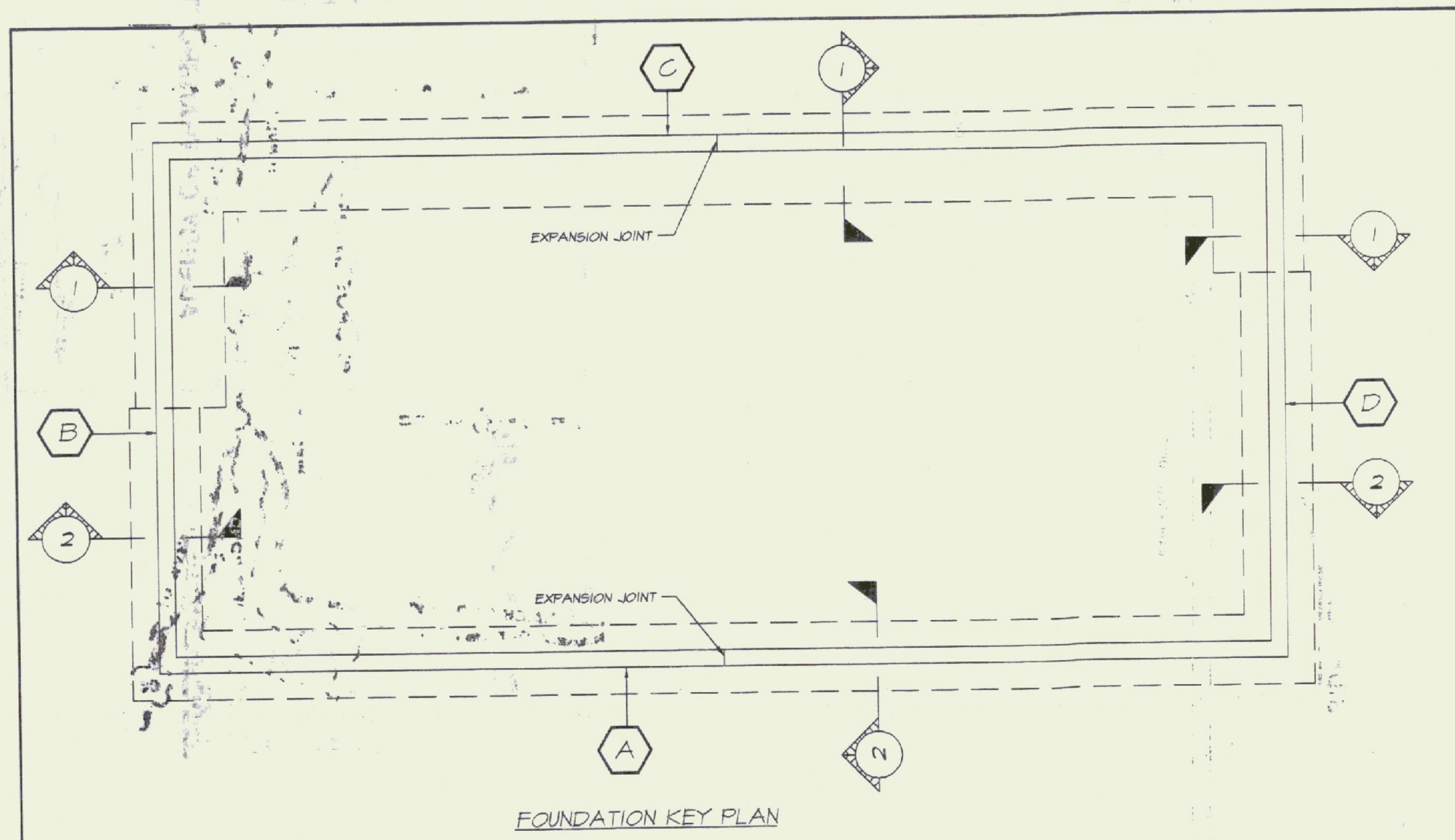
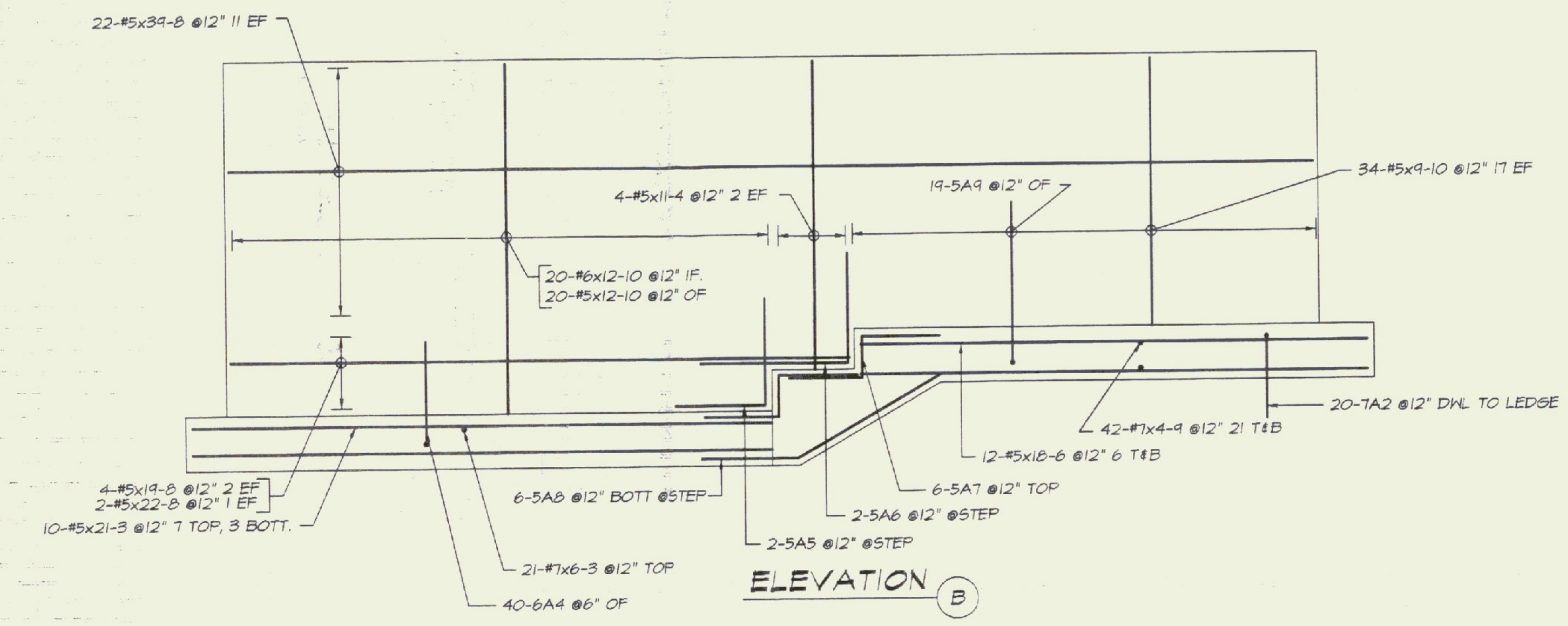
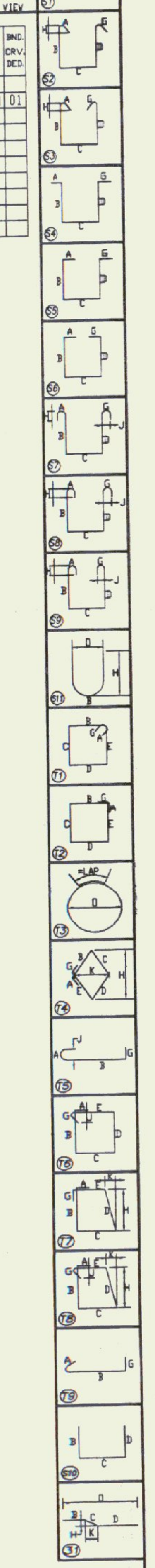
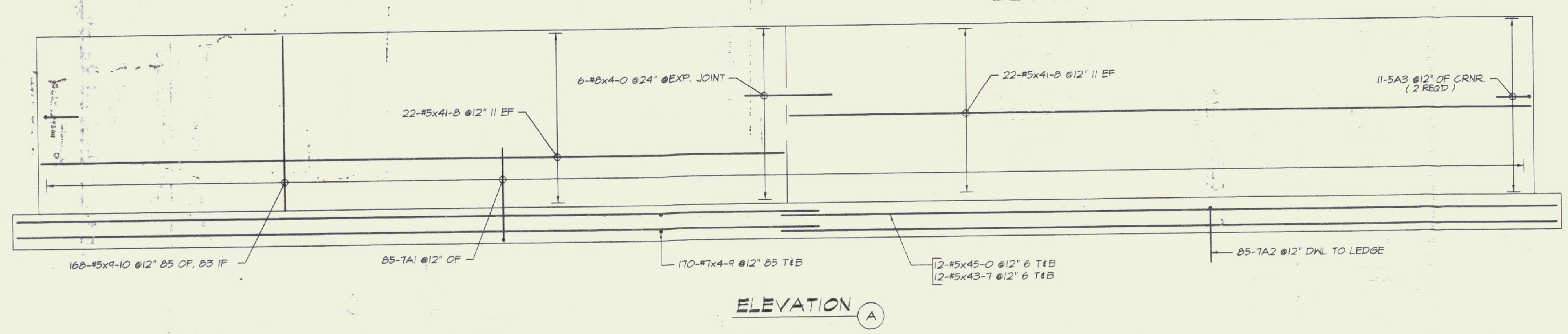


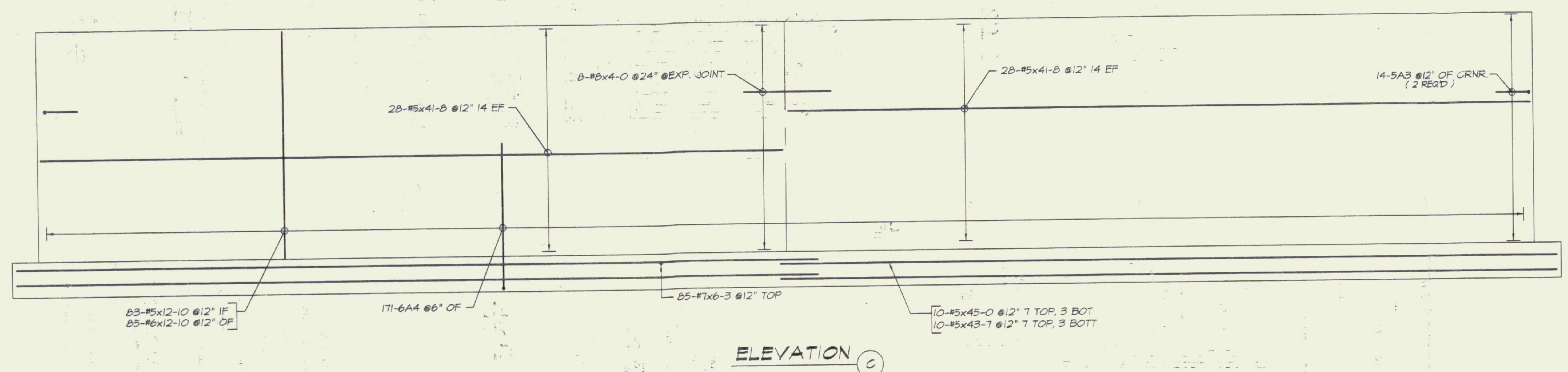


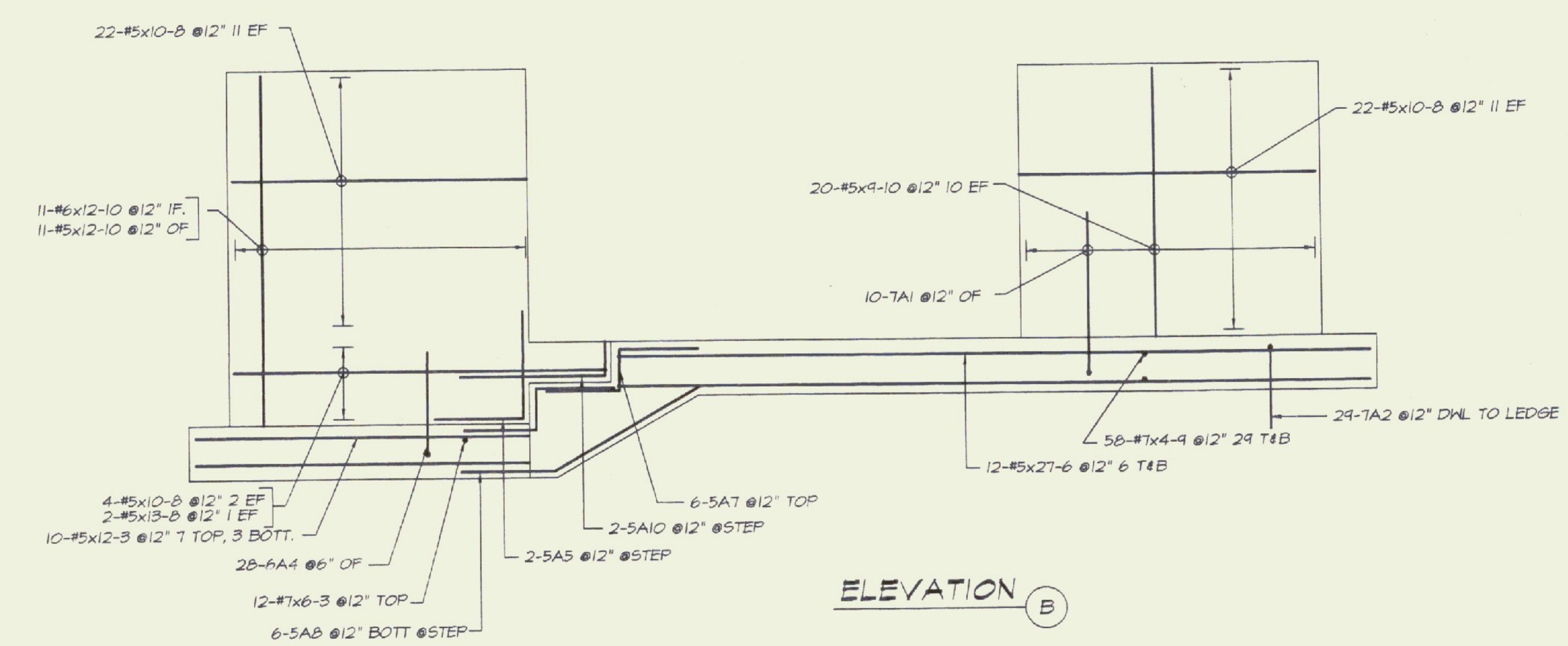


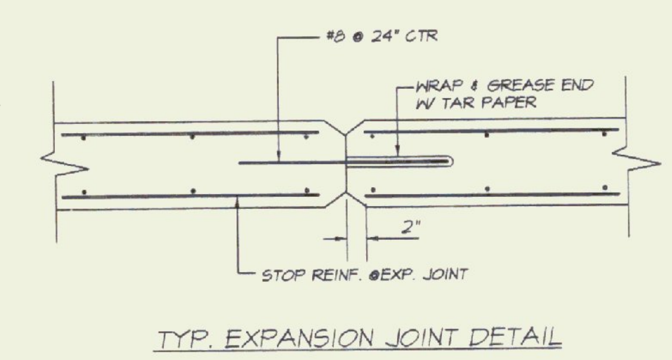
SIZE	SAW CUT CODE	THEOR. LENGTH FT.	THEOR. LENGTH IN.	BAR MARK	VARY	BEND TYPE	A	B	C	D	E	F	G	H	J	K	O	R	BND CLS	BND. CRV. DED.
7				7A1		17		2 9	7 0											
7				7A2		H90			4 1	1 0				0 11 1		0 4			H	01
5				5A3		17		2 1	2 1											
6				6A4		17		2 3	5 3											
5				5A5		17		2 1	3 6											
5				5A6		17		3 6	5 0											
5				5A7		20		2 1	1 6	3 0										
5				5A8		3		7 0	2 1					1 0 2		1 9 3	8 9 3			
5				5A9		17		2 9	7 0											
5				5A10		17		1 4	5 0											

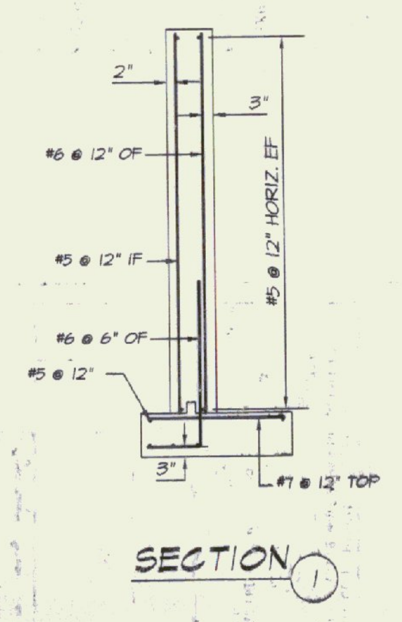


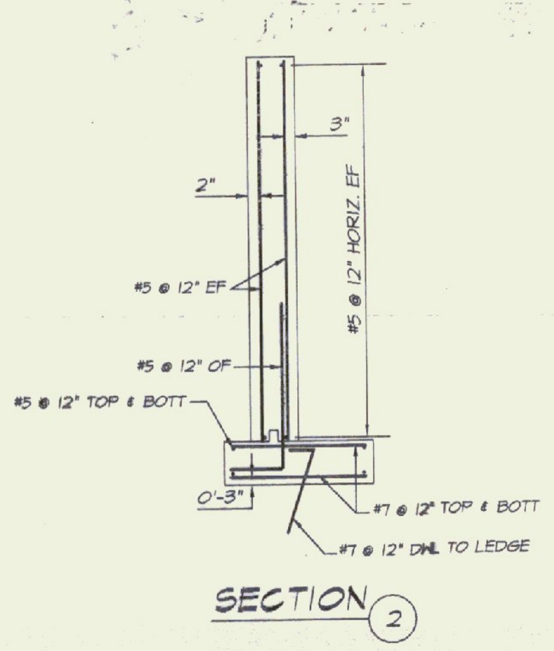


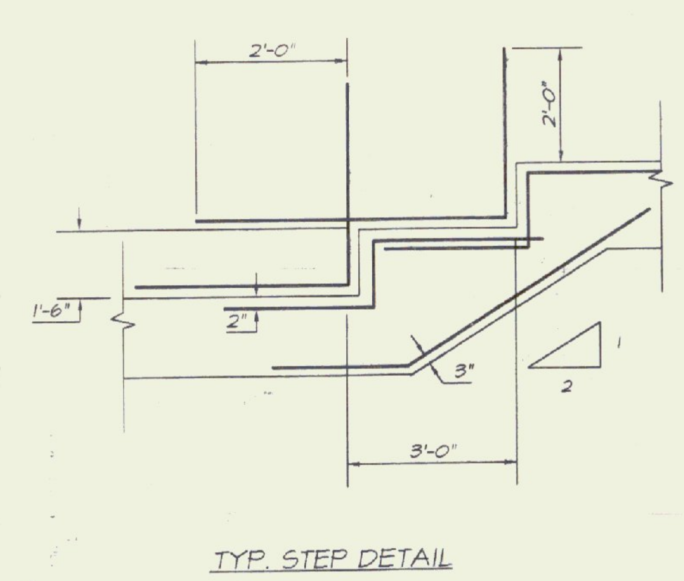


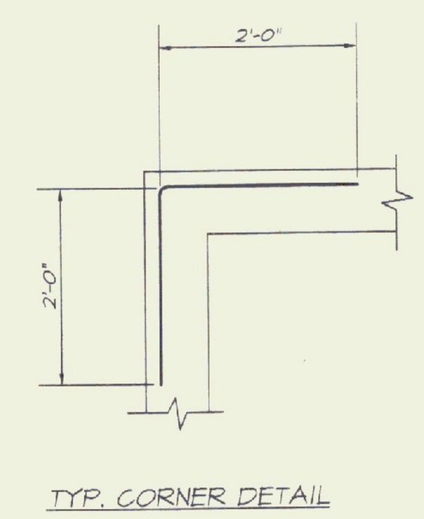












REFERENCE DWG.

REINFORCING BARS ASTM A615 GRADE 60 UNLESS NOTED 60
LAP ALL CONTINUOUS BARS 40

#3 =1'3"	#6 =2'6"	#9 =3'10"
#4 =1'8"	#7 =2'11"	#10=4'3"
#5 =2'1"	#8 =3'4"	#11=4'9"

Legend:

IF	Inside Face	V	Vertical
OF	Outside Face	H	Horizontal
NF	Near Face	EW	Each Way
FF	Far Face	B/Bot	Bottom
EF	Each Face	T	Top
		SB	Support Bars

NOTICE

Shortages, improper fabrication or claims for any other reason must be reported to this company within a period of 15 days of delivery. This company reserves the right to field inspect prior to replacement or reconditioning of nonconforming material, and will not honor charges for work done in the field without specific authorization from this company.

REINFORCING STEEL PLACING DRAWINGS ONLY USE IN CONJUNCTION WITH CONTRACT DRAWINGS & SPECIFICATIONS. ELEVATIONS & DIMENSIONS SHOWN ON THIS DRAWING ARE FOR DETAILING PURPOSES ONLY AND SHOULD NOT BE USED FOR CONSTRUCTION UNLESS VERIFIED BY ENGINEER OR CONTRACTOR.

DATE	REV. NO.	DESCRIPTION	DATE	SENT FOR
			7-27-93	APPROVAL

BARKER STEEL CO., INC.

LEBANON, N.H.
OFFICE

PROJECT	SAND & SALT SHEDS RTE. 2
LOCATION	DANVILLE, VT.
ARCHITECT	
ENGINEER	STATE OF VERMONT
CUSTOMER	MILLER CONST.

Drawn By:	Date:	Reviewed By:	Job No.
12 J.NEAL	7-27-93		05320136

Drawing Covers:	Drawing no.
FTG, WALL REINF	R-1