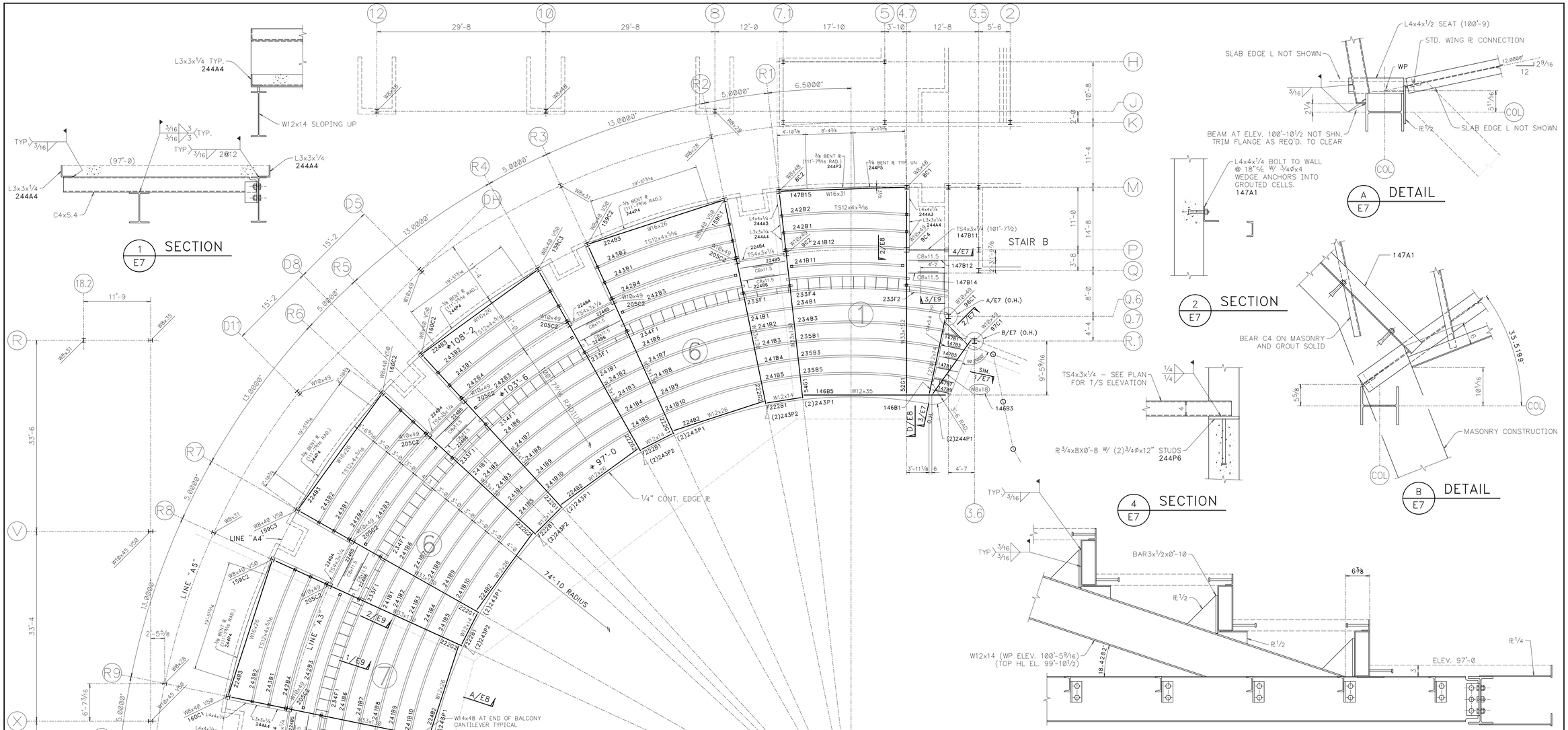
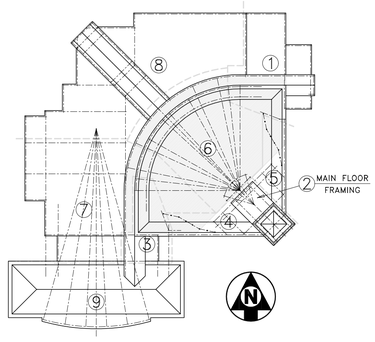


BALCONY FRAMING PLAN

ALL MEMBERS ARE TS12x4x1/4 UN NTD
ALL RISERS AND EDGE MATERIAL TO BE ERECTED W/ SEQUENCES 6 AND 7

EDGE MATERIAL RECAP:
140.6 LF of L-3x3x1/4- 244A4
59.6 LF of L-4x4x1/4 - 244A3
58.Ø LF of bent ℞ (L) 3/8x3 1/2x4 - 244P5



KEY PLAN

FABARC will detail and/or design connections not furnished on design drawings; however such connections developed by FABARC are only to accomodate fabricating shop equipment and procedures. Responsibility for design of the structure, including design of connections, shall remain with the Architect and Engineer of record. FABARC and its detailers, not being designers of steel, shall have no final design responsibilities whatsoever.

ALL ERRORS IN FABRICATION MUST BE REPORTED TO THE FABRICATOR WITHIN 24 HOURS FOR DECISION AS TO THE BEST METHOD OF CORRECTION. BACK CHARGES WILL NOT BE ACCEPTED UNLESS OUR CONSENT IS GIVEN IN ADVANCE IN WRITING.

Fabarc Steel Supply, Inc.

ANNISTON, ALABAMA

PRINT RECORD		
QUANT.	DATE	FOR

Conns 3/4"Ø A325 LIB / E70xx Unless Noted
Holes 13/16"Ø Unless Noted
Paint NONE UN
Made BV Date 4/94
Chkd DG Date

STRUCTURE	PERIMETER CHURCH – DULUTH, GA
DETAIL	BALCONY FRAMING PLAN
CONTRACTOR	HOAR CONSTRUCTION
OWNER	PERIMETER CHURCH
ENG. OR ARCH.	BMP ARCHITECTS

REVISIONS 1	2	3	4	SHOP ORDER	SHEET NO.
				4–125	E7