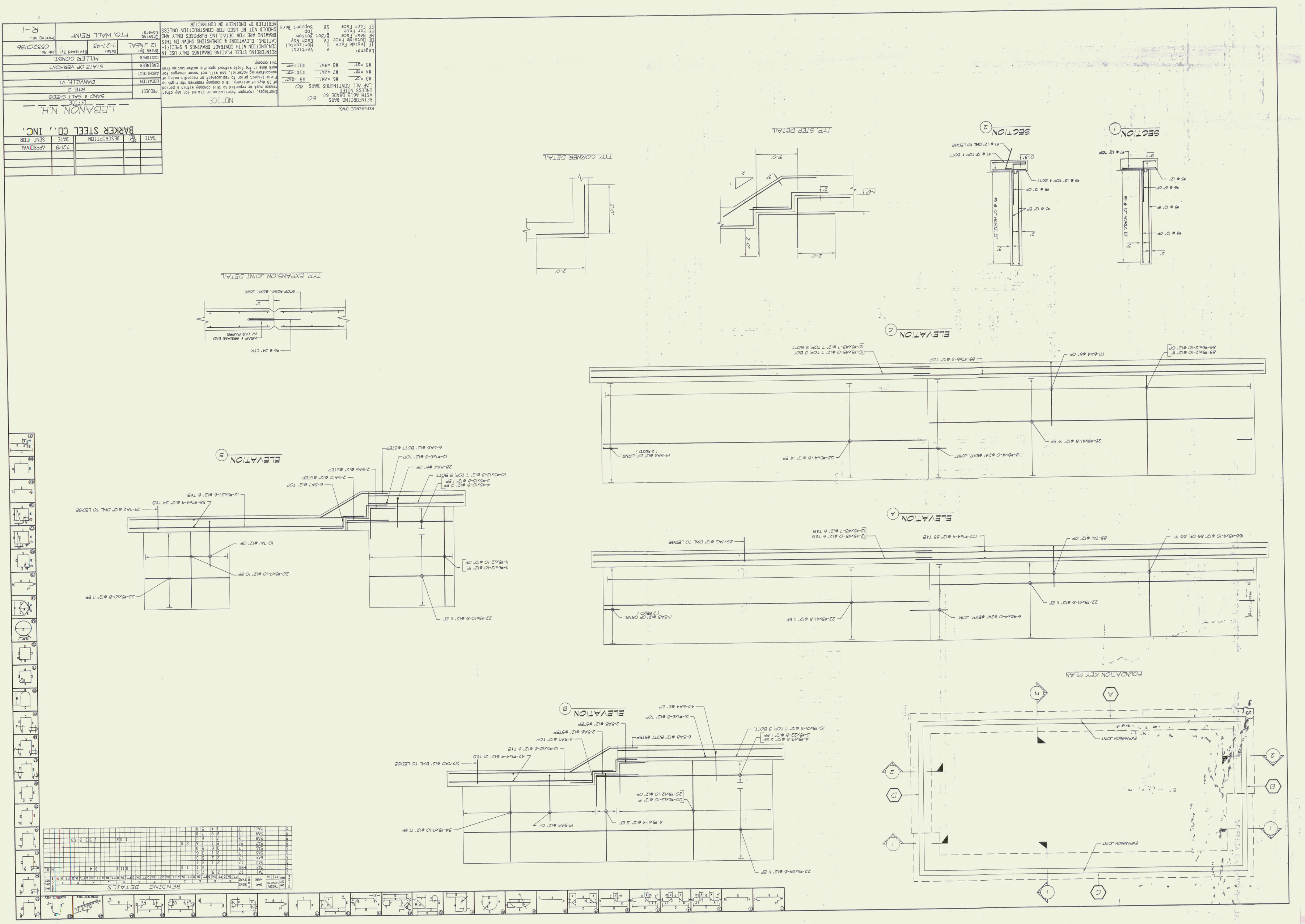
REFERENCE DWG.
REINFORCING BARS ASTM A615 GRADE 60 UNLESS NOTED 60
LAP ALL CONTINUOUS BARS 40
#3 =18" #6 =28" #9 =39"
#4 =18" #7 =21" #10=43"
#5 =21" #8 =34" #11=44"
NOTICE
Shortages, improper fabrication or claims for any other reason must be reported to this company within a period of 15 days of delivery. This company reserves the rights to field inspect prior to replacement or recondition of nonconforming material, and will not honor changes 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.
Legend:
IF Inside Face H Horizontal
OF Outside Face V Vertical
NF Near Face Top/Bot Top/Bottom
EF Each Face B/Bot Bottom
CF Each Face SB Support Bars
BARKER STEEL CO., INC.
LEBANON, N.H.
NOTICE
PROJECT: SAND & SALT SHEDS
RTE 2
LOCATION: DANVILLE, VT.
ARCHITECT: STATE OF VERMONT
ENGINEER: MILLER CONST.
CUSTOMER
Drawn By: J. LINEAL Date: 1-27-93 Reviewed By: Job No. 0592O136
Drawing Covers: FIG. WALL REINF. Drawing No. R-1
DATE | REV. | DESCRIPTION | DATE | SENT FOR
1-7-93 APPROVAL
TYP. CORNER DETAIL
TYP. STEP DETAIL
TYP. EXPANSION JOINT DETAIL
SECTION 1
SECTION 2
ELEVATION A
ELEVATION B
ELEVATION C
FOUNDATION KEY PLAN
BENDING DETAILS