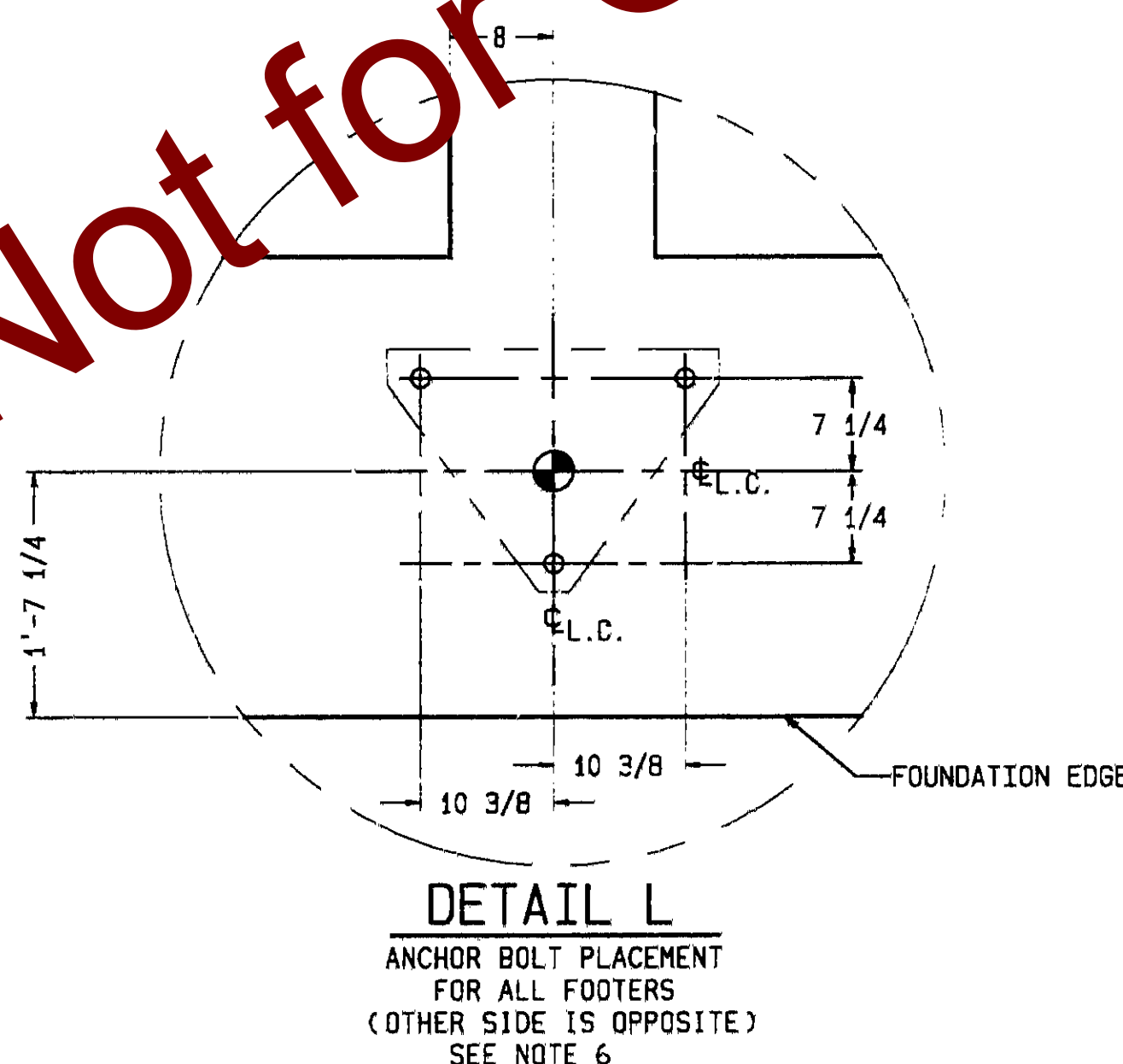
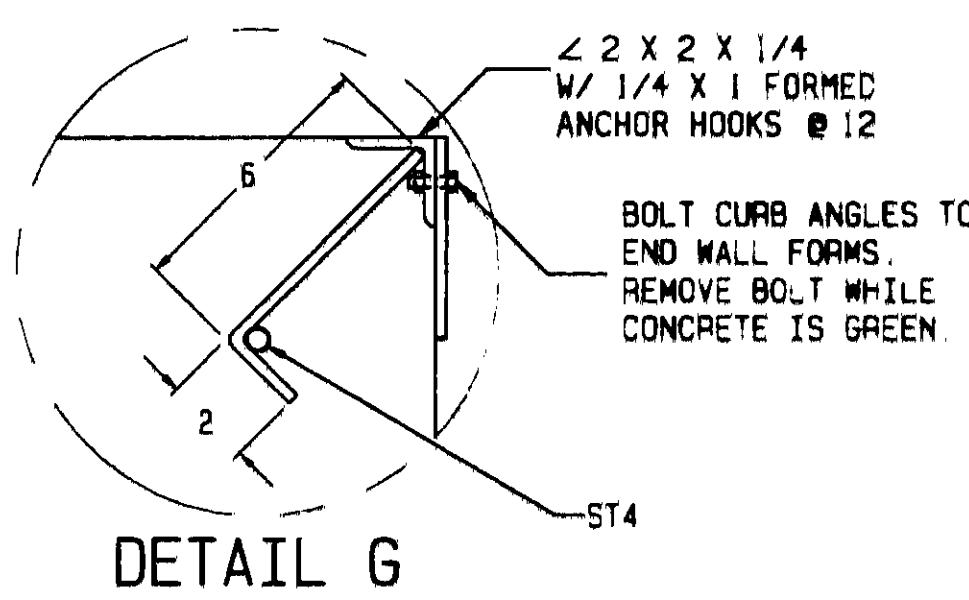
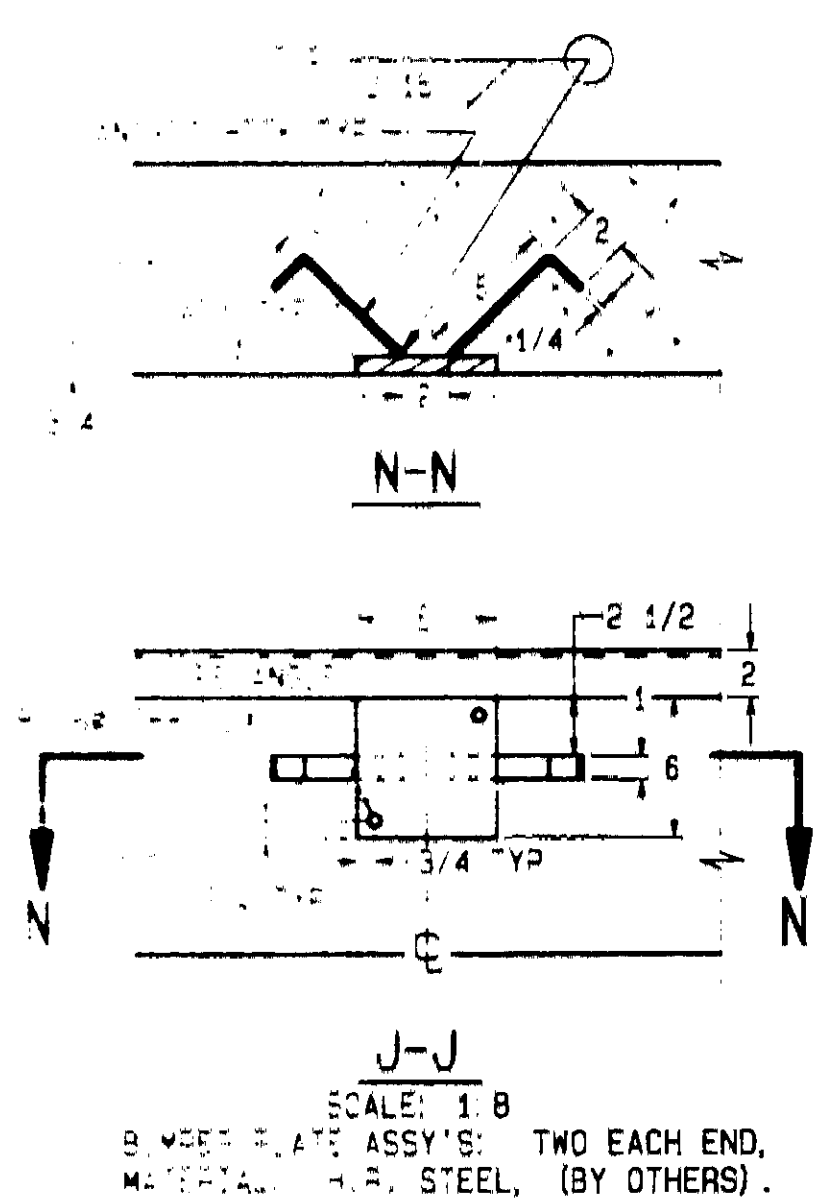
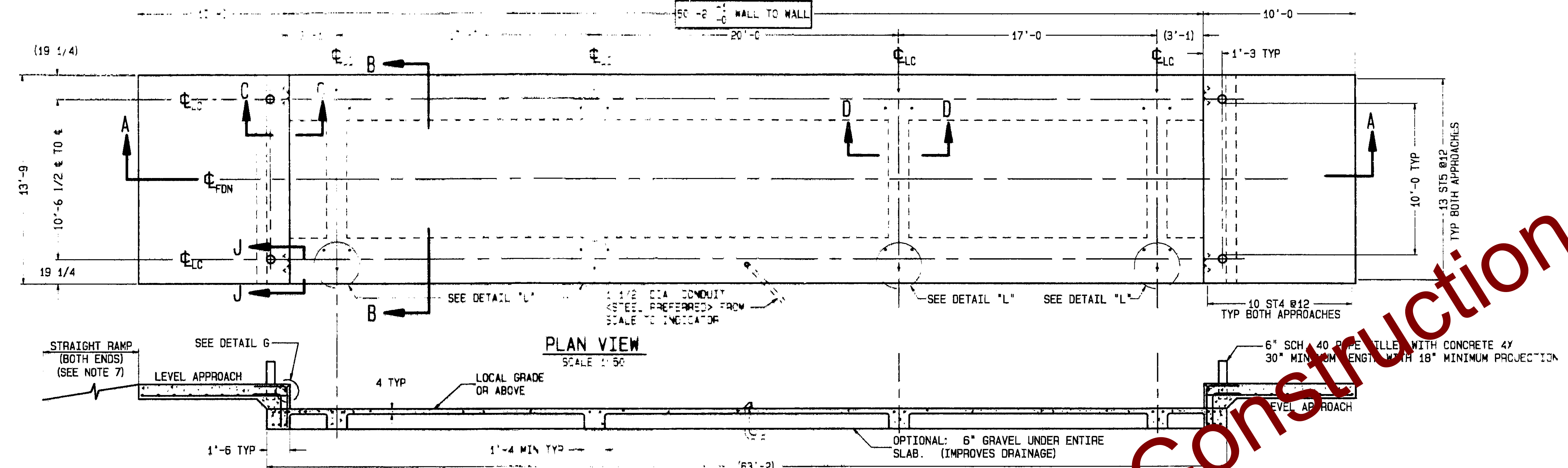


REINFORCING STEEL SCHEDULE				
SYMBOL	SIZE	LOCATION	QUANTITY	REMARKS
ST1	1/2"	TOP OF SLAB	10	
ST2	3/4"	TOP OF SLAB	10	
ST3	1/2"	TOP OF SLAB	10	
ST4	1/2"	TOP OF SLAB	10	
ST5	1/2"	TOP OF SLAB	10	
ST6	1/2"	TOP OF SLAB	10	
ST7	1/2"	TOP OF SLAB	10	
ST8	1/2"	TOP OF SLAB	10	
ST9	1/2"	TOP OF SLAB	10	
ST10	1/2"	TOP OF SLAB	10	
ST11	1/2"	TOP OF SLAB	10	
ST12	1/2"	TOP OF SLAB	10	
ST13	1/2"	TOP OF SLAB	10	
ST14	1/2"	TOP OF SLAB	10	
ST15	1/2"	TOP OF SLAB	10	
ST16	1/2"	TOP OF SLAB	10	
ST17	1/2"	TOP OF SLAB	10	
ST18	1/2"	TOP OF SLAB	10	
ST19	1/2"	TOP OF SLAB	10	
ST20	1/2"	TOP OF SLAB	10	

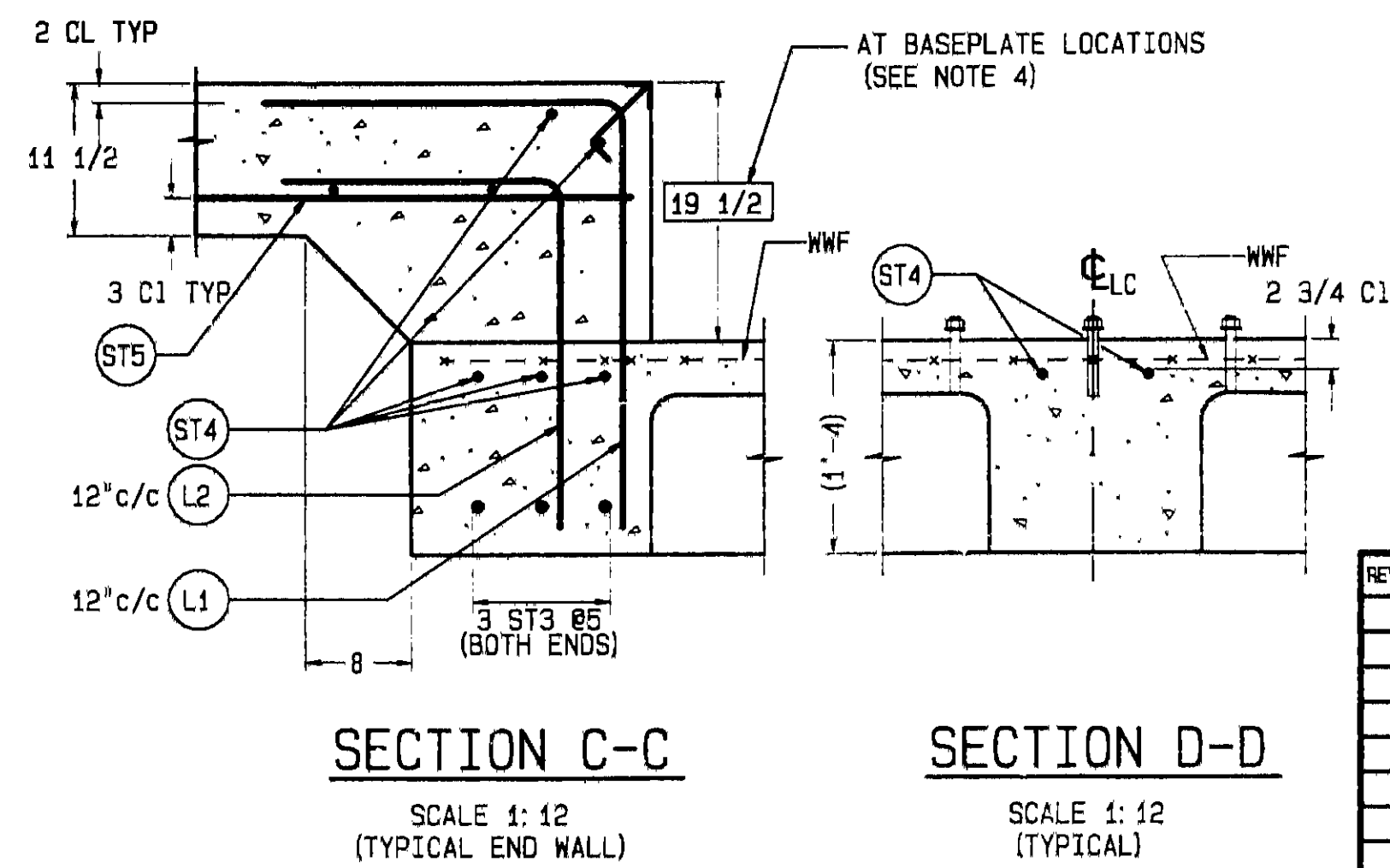
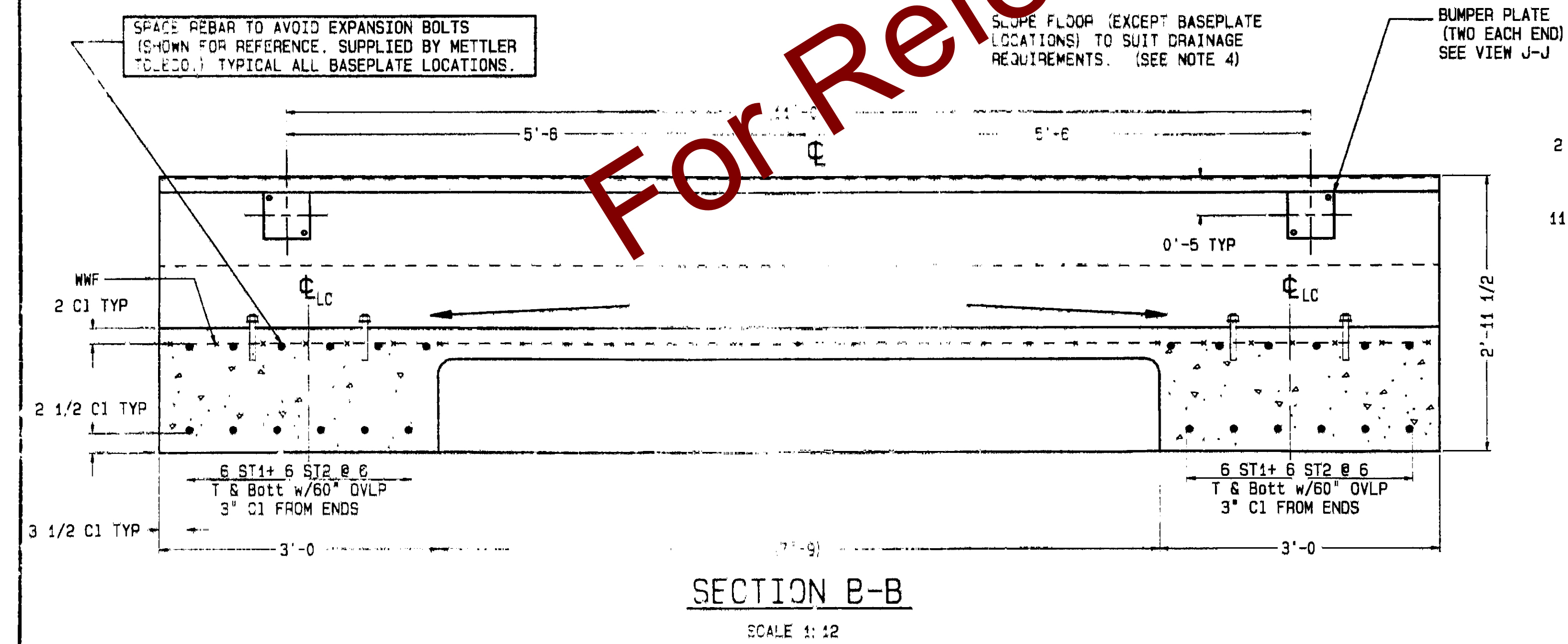
MATERIAL SUMMARY	
CONCRETE (CY)	39
REINFORCING STEEL (LBS)	3475
6" GRAVEL (CY)	830

\* REFER TO SEALS GENERAL LAYOUT DRAWING FOR  
 REINFORCING STEEL SPECIFICATIONS.



# NOTES:

- USE MINIMUM 3000 PSI STRENGTH CONCRETE AT 28 DAYS WITH 5-7% AIR ENTRAINMENT.
- USE MINIMUM 60KSI YIELD DEFORMED REINFORCING STEEL.
- FOUNDATION REQUIRES 1500 PSF RATED SOIL.
- TOP OF CONCRETE AT BASEPLATE LOCATIONS TO BE LEVEL AND IN ONE PLANE  $\pm 1/8"$ .
- DIAGONAL MEASUREMENTS ENDWALL TO ENDWALL MUST BE EQUAL WITHIN  $1/2"$ .
- BASEPLATE ANCHORS TO BE  $3/4"$  DIA. EXPANSION BOLTS X  $6"$  LG. SUPPLIED BY METTLER TOLEDO. USE BASEPLATES AS TEMPLATES TO LOCATE EXPANSION BOLTS DURING SCALE INSTALLATION.
- RAMP LENGTH: -PER LOCAL REGULATIONS  
- $1/2"$  SLOPE PER FOOT TYPICAL
- $6"$  OF GRAVEL MAY BE USED UNDER APPROACHES AS AN OPTION TO IMPROVE DRAINAGE.
- CONTRACTOR SUPPLIES:
  - EXCAVATION
  - REINFORCING STEEL
  - CURB ANGLE ASSEMBLIES (DETAIL G)
  - $6"$  SCH. 40 PIPE.
  - CONCRETE AND FORMS
  - $1 1/2"$  DIA CONDUIT
  - BUMPER PLATE ASSEMBLIES (VIEWS J-J & N-N)



REV	CHANGE	BY	DATE
1	SCALE 1:50		01/19/96
2	DATE 01/19/96		
3	DRN ZL APPD		
4	TITLE 7531 FOUNDATION: BEAM SLAB 60" X 10"		
5	UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN INCHES, AND DIMENSIONAL TOLERANCES ARE:		
6	FRACTIONAL DECIMAL ANGULAR		
7	1/32 .XX .02 .5"		
8	TC203130		