

- NOTES: 1) SHORE THE WALLS ON THE INSIDE, AT THE TOP, UNTIL THE SLATS AND BUILDING FLOOR ARE IN PLACE.
 2) EXTRA STEEL TO BE EVENLY SPACED IN TOP 12" OF WALL.
 3) (J) BARS TO BE EVENLY SPACED IN BEAM NOTCH DEPTH.

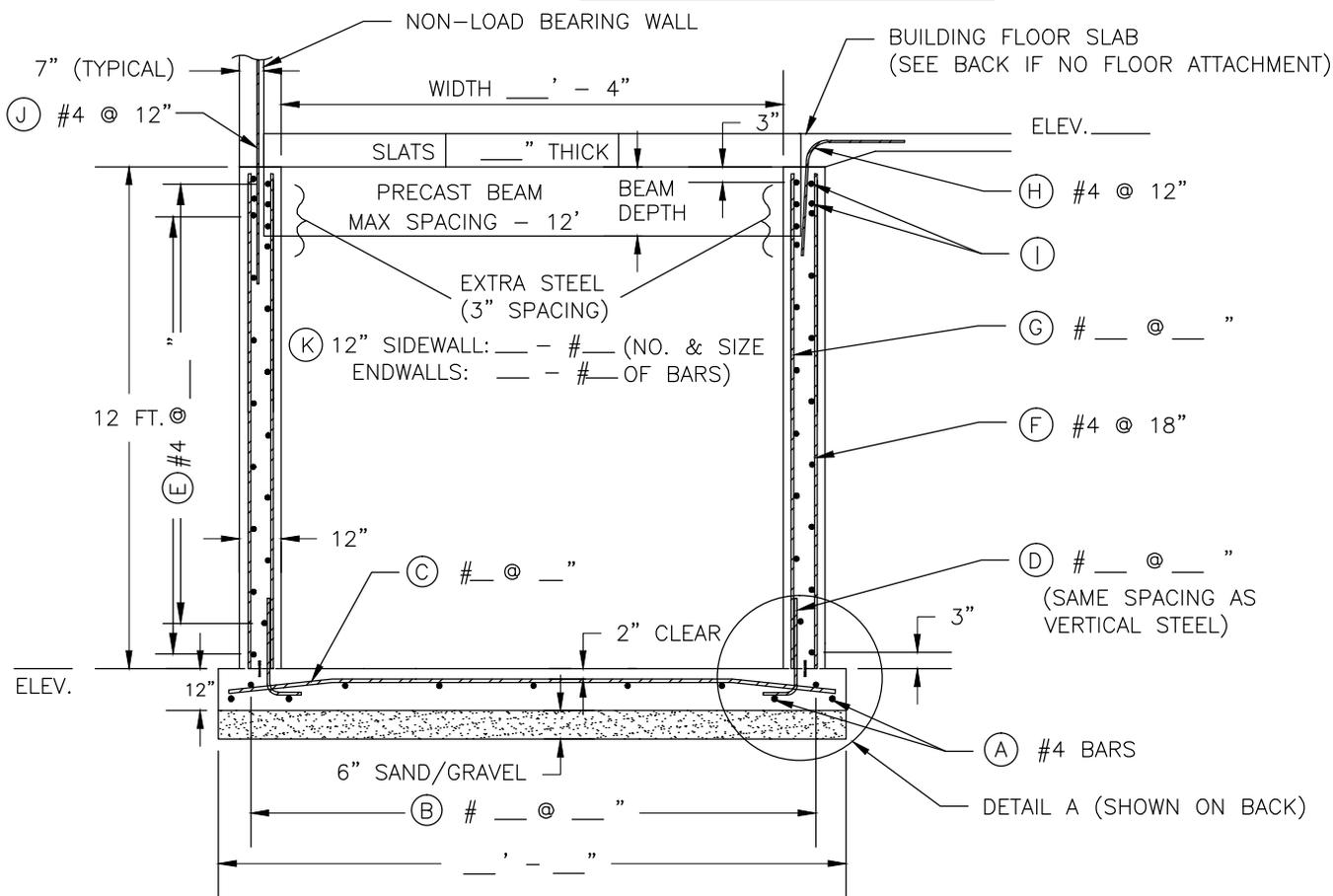
NOT TO SCALE

LID DESIGN LOADING (CIRCLE ONE)

- I LIVESTOCK
 II SKID-STEER LOADER
 III TRACTOR

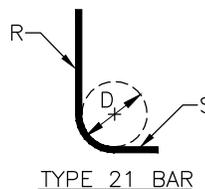
CONDITIONS OF USE

CONCRETE 4000 psi
 BACKFILL TO TOP
 SURCHARGE (Y or N)
 SOIL EFP = 60

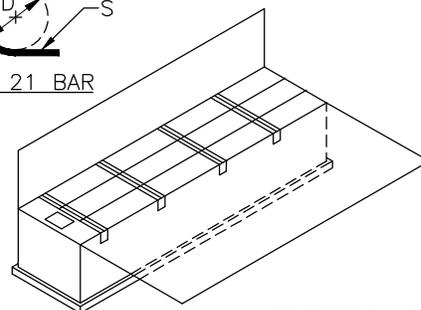


STEEL SCHEDULE (GRADE 40 OR 60) (CIRCLE ONE)

MARK	SIZE	TYPE	R	S	T	U	LENGTH
A	4	STR	--	--	--	--	
B		STR	--	--	--	--	
C		STR	--	--	--	--	
D	21						
E	4	STR	--	--	--	--	
F	4	STR	--	--	--	--	
G		STR	--	--	--	--	
H	4	21	2'-0"	2'-0"	--	--	4'-0"
I**	3		1'-7"				
J	4	STR	--	--	--	--	4'-0"
K		STR	--	--	--	--	



TYPE 21 BAR



ISOMETRIC VIEW

TYPICAL BEAM SECTION 11" x 14" DEEP

**SEE WI-744F PAGE 2 OF 2 FOR TYPE 3 BAR DETAIL.

NOTE: VERTICAL WALL STEEL AND ENDS OF REINFORCEMENT REQUIRE 2" CLEAR COVER.

SEE WI-745 FOR CORNER STEEL DETAIL.

WI-744F PAGE 1 OF 2

