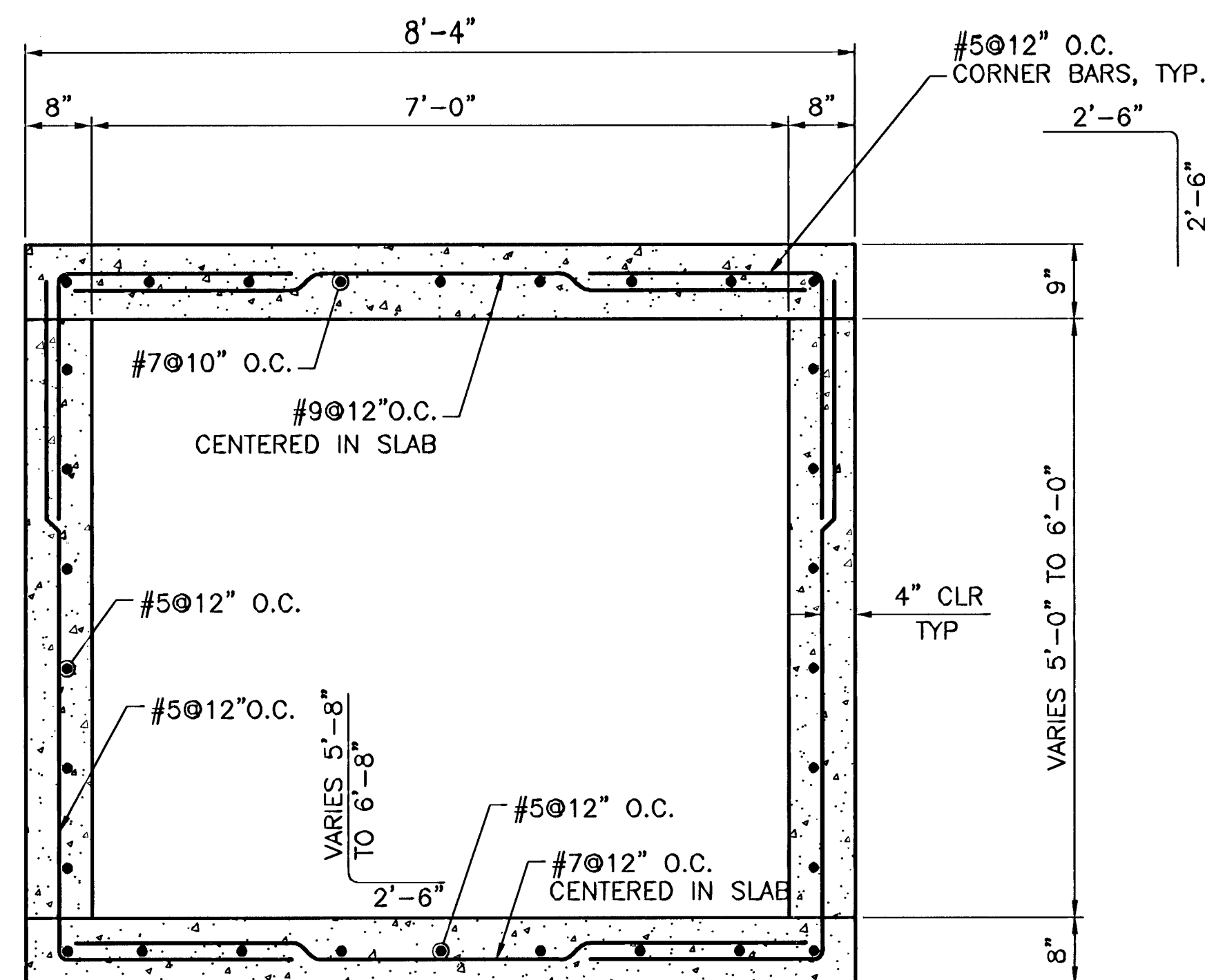


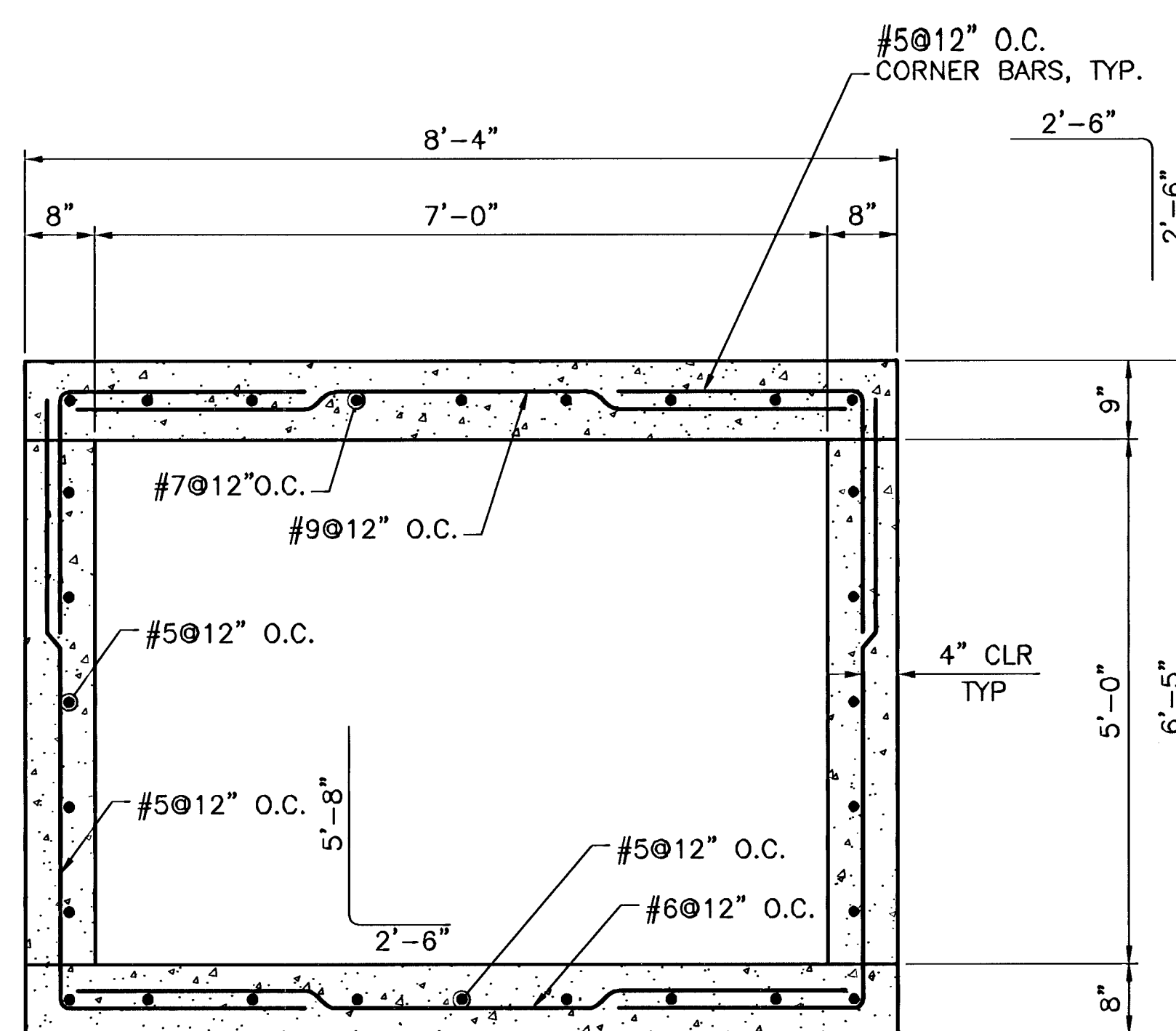


NOTE:
MAXIMUM PERMISSIBLE COVER
ON TOP OF RCB IS 9'-0".

SECTION

SCALE: 3/4" = 1'-0"

A
DS2

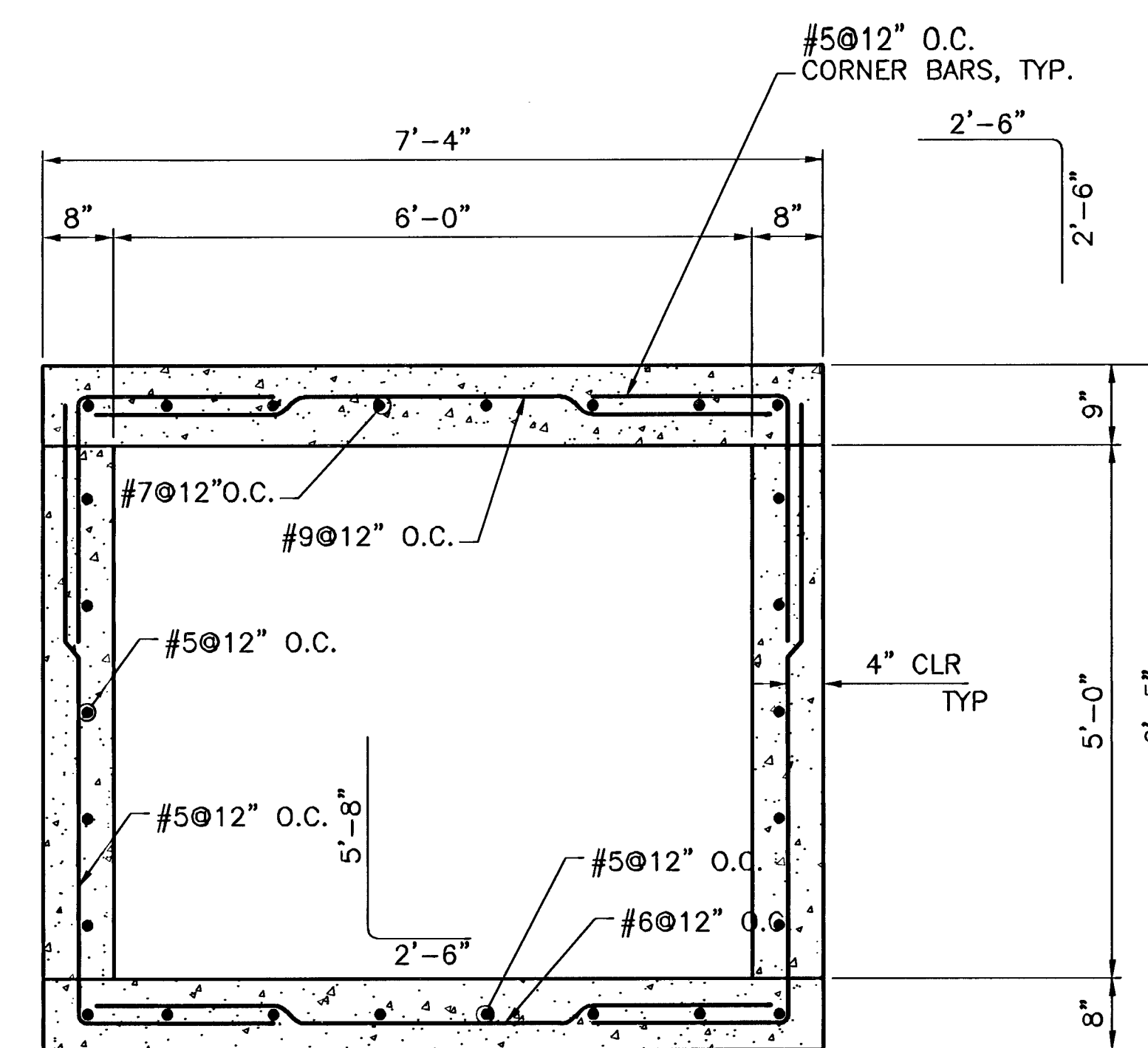


NOTE:
MAXIMUM PERMISSIBLE COVER
ON TOP OF RCB IS 6'-0".

SECTION

SCALE: 3/4" = 1'-0"

C
DS2

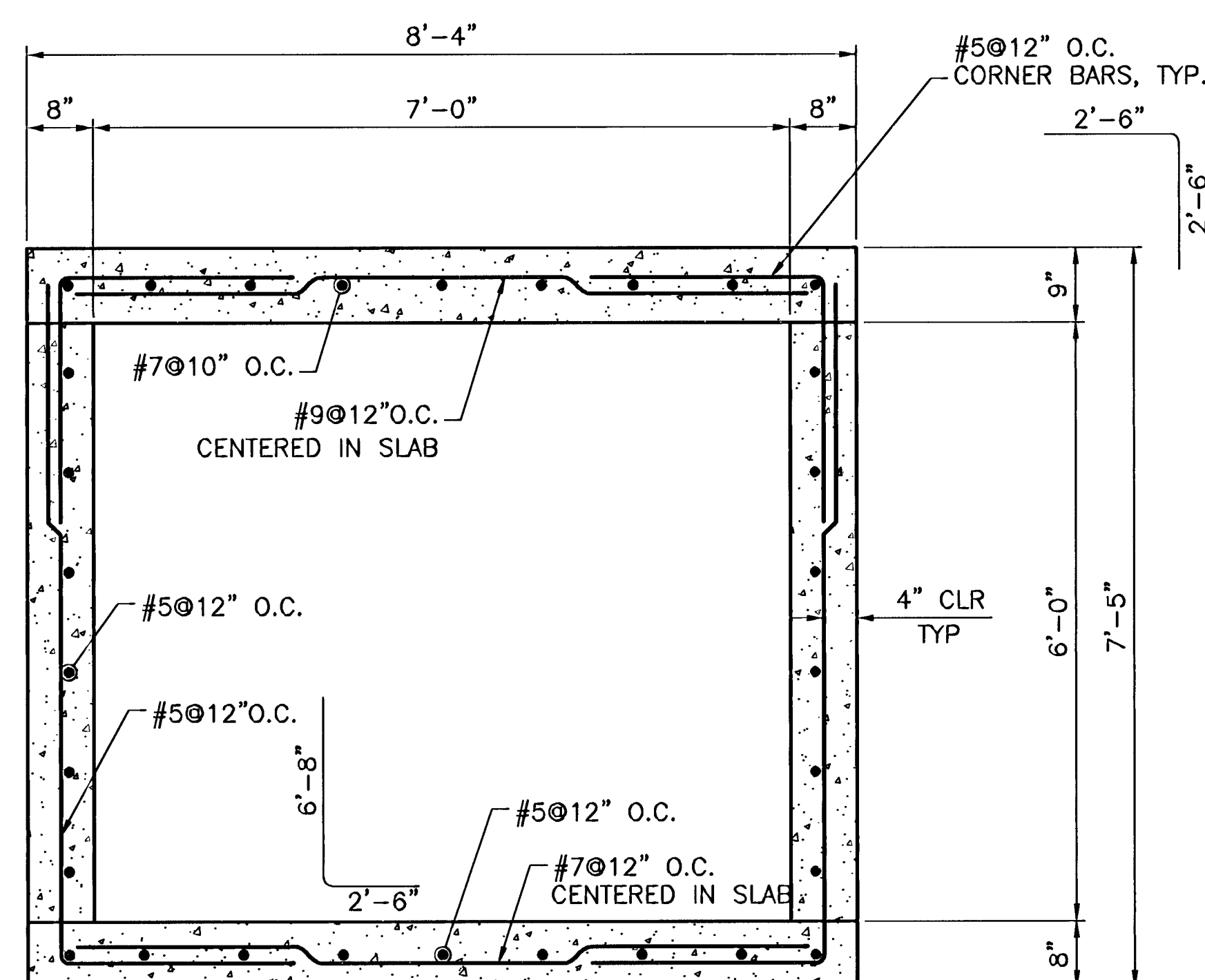


NOTE:
MAXIMUM PERMISSIBLE COVER
ON TOP OF RCB IS 6'-0".

SECTION

SCALE: 3/4" = 1'-0"

E
DS2



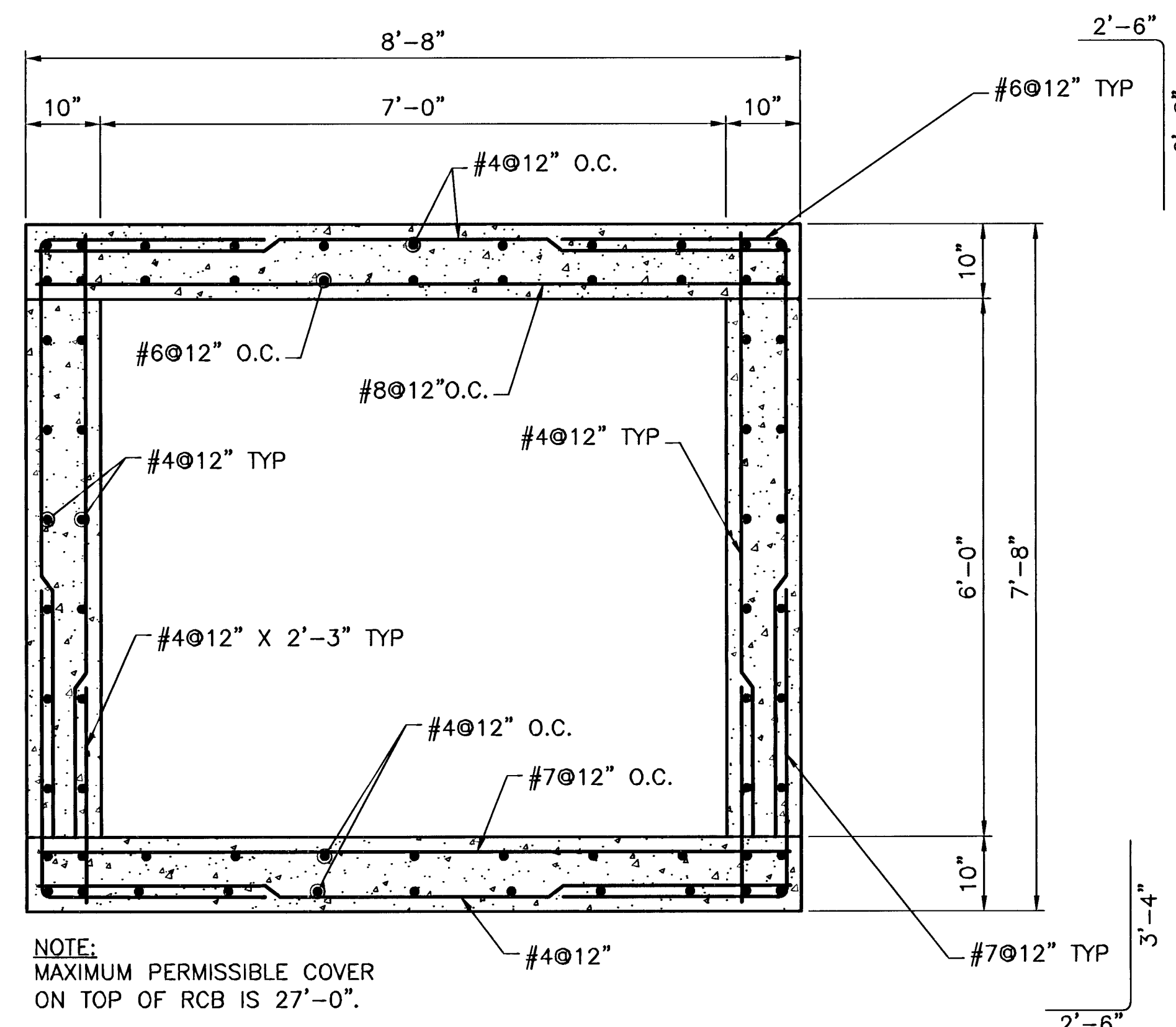
NOTE:
MAXIMUM PERMISSIBLE COVER
ON TOP OF RCB IS 9'-0".

"LD" 16+86.24 TO "LD" 42+00

SECTION

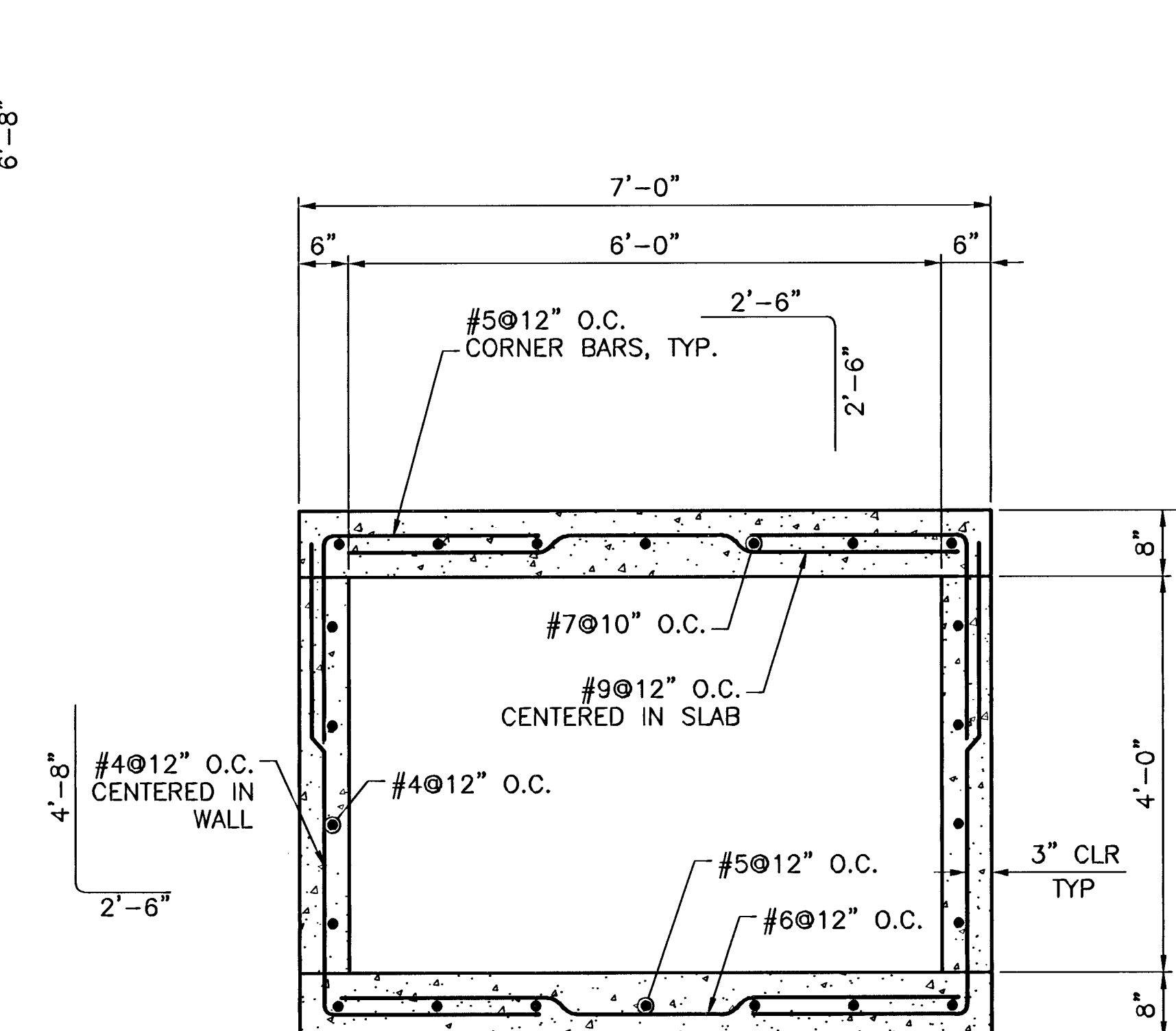
SCALE: 3/4" = 1'-0"

B
DS2



NOTE:
MAXIMUM PERMISSIBLE COVER
ON TOP OF RCB IS 27'-0".

"LD" 42+00 TO "LD" 45+46.29



NOTE:
MAXIMUM PERMISSIBLE COVER
ON TOP OF RCB IS 7'-0".

SECTION

SCALE: 3/4" = 1'-0"

D
DS2

Call before you Dig
Call before you Overhead
1-800-227-2929
NEVADA POWER ENVIRONMENT AND
SAFETY SERVICES DEPARTMENT

H#11545

DEPARTMENT OF PUBLIC WORKS			
ALTA LORENZI CONFLUENCE STRUCTURE SECTIONS			
MEADOWS ALTA PARALLEL PROJECT PHASE II			
DRAWN BY:	AUG 20, 2008	CHECKED BY:	NOV 10, 2008
DESIGNED BY:	AUG 20, 2008	PROJECT NO:	SCALE:
115307		SHEET DS2 OF 120 SHEETS	
115307		DRAWN BY 327281	