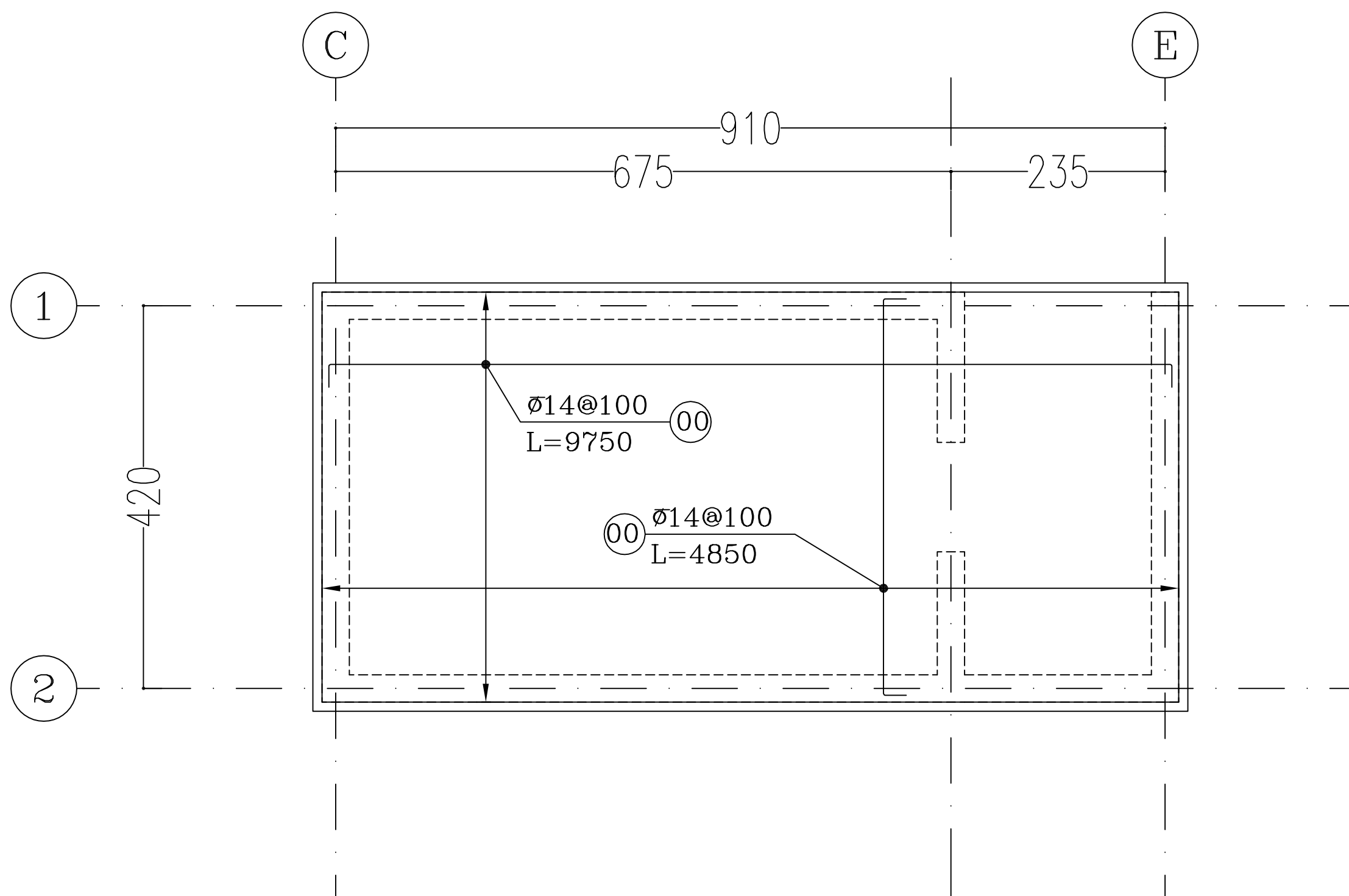


Plan of Foundations (CAPACITOR BANK)

SCALE 1:100

THK.=60 cm

"FORMWORK"

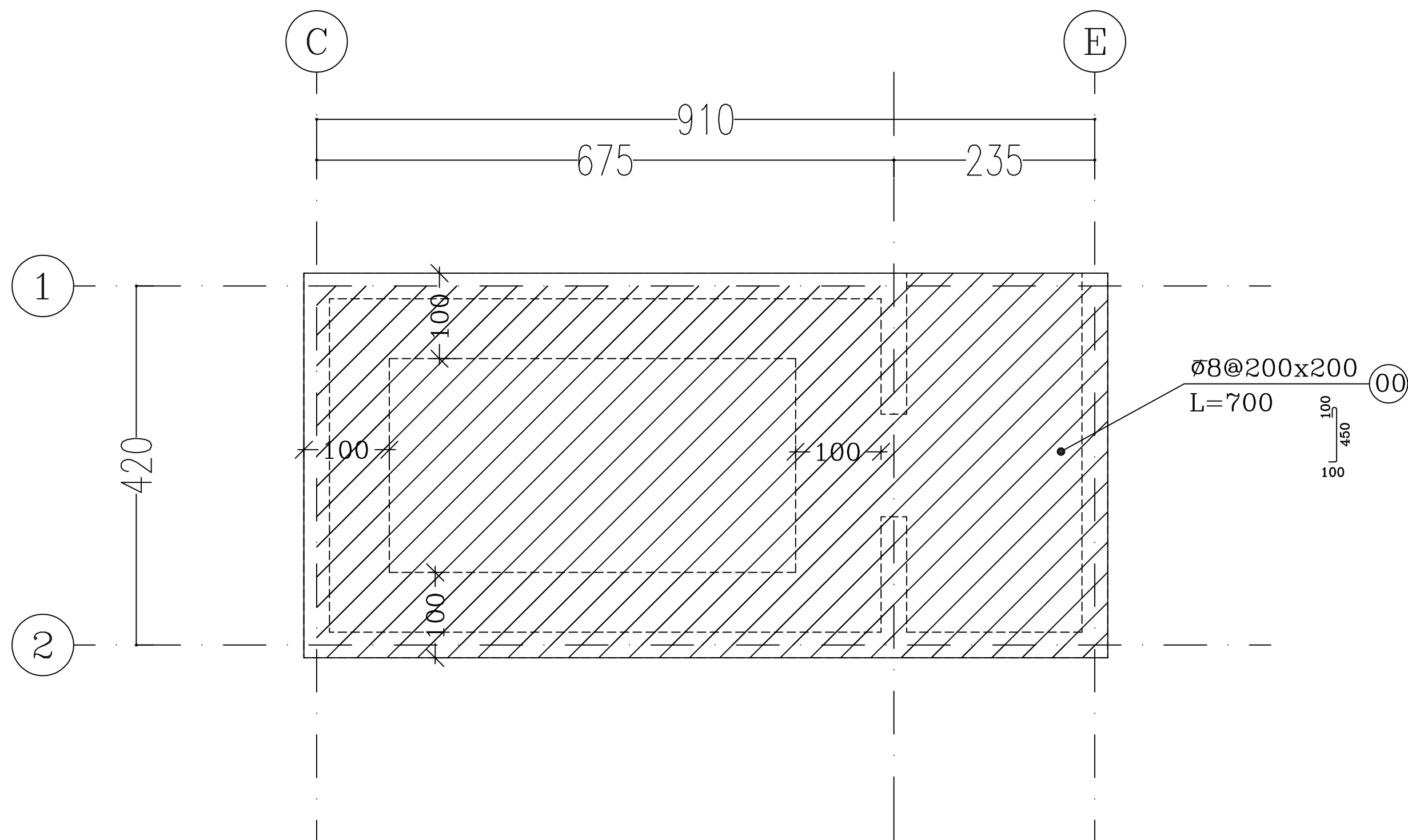


Plan of Foundations (CAPACITOR BANK)

SCALE 1:100

THK.=60 cm

"Reinforcement-Top & Bottom"

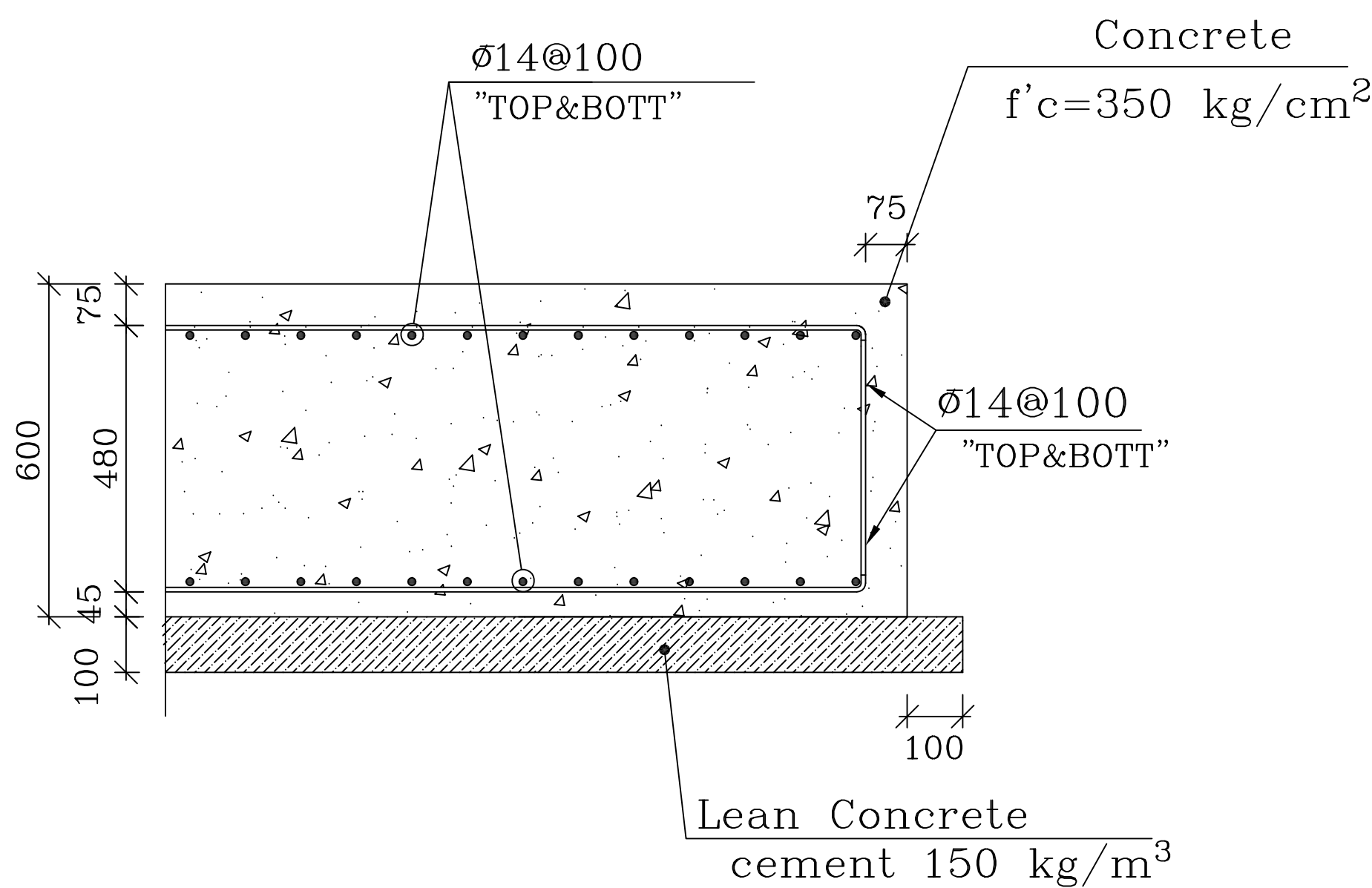


Plan of Foundations (CAPACITOR BANK)

SCALE 1:100

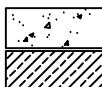
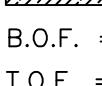
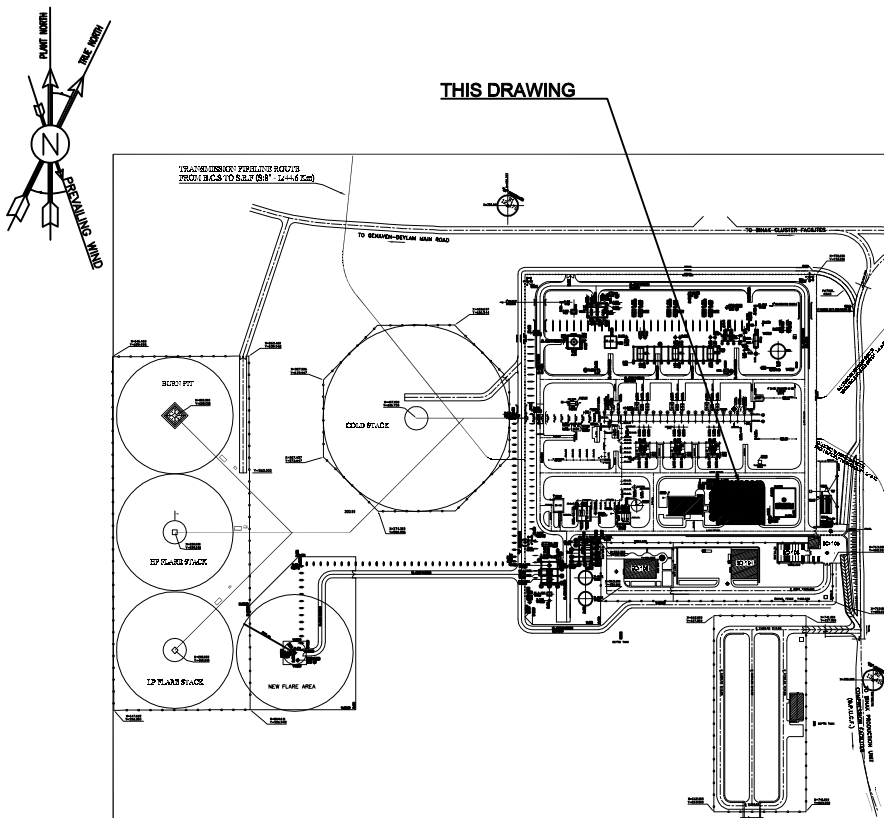

THK.=60 cm

"Shear Reinforcement"



SECTION "A-A"

SC:1/20

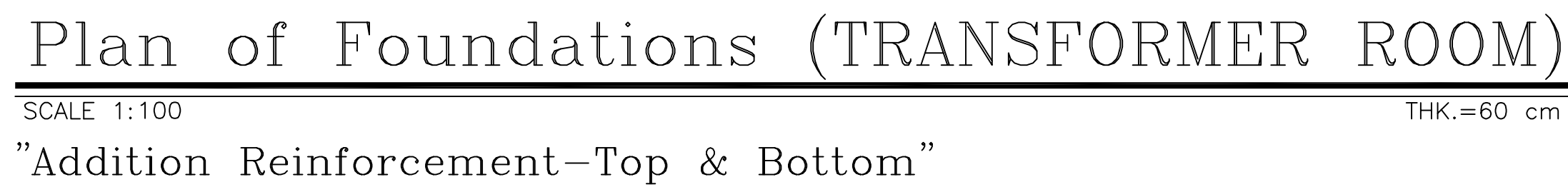
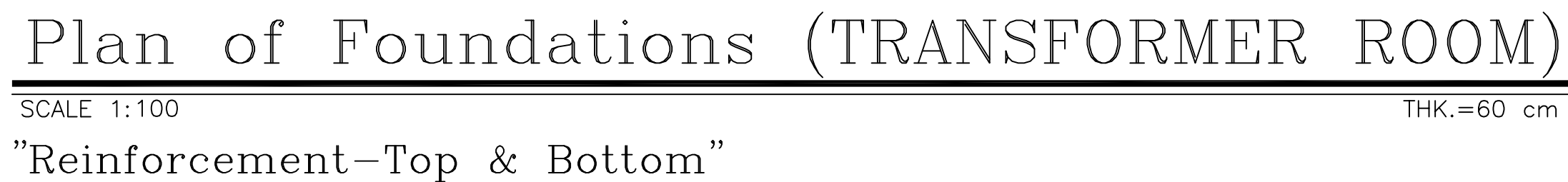
NOTES									
1. ALL DIMENSIONS ARE IN CENTIMETER & ALL ELEVATIONS ARE IN METER.									
2. ALL DIMENSIONS AND ELEVATIONS SHALL BE CHECKED BY THE CONTRACTOR PRIOR TO CONSTRUCTION.									
3. CONTRACTOR SHALL COMPARE ALL ARCHITECTURAL, MECHANICAL, ELECTRICAL, PIPING AND STRUCTURAL DRAWINGS AND IN CASE OF ANY CONFLICTS OR DISCREPANCY, INFORM THE ENGINEER.									
4. ALL MATERIALS ARE SELECTED FROM THE HIGHEST QUALITY AND MUST BE APPROVED BY THE CLIENT.									
5. ALL OPENINGS FOR PIPING/CABLEING AND HVAC OPENINGS SHALL BE CONSIDERED AS PER RELATED DRAWINGS BEFORE CONSTRUCTION.									
6. SPECIFICATION OF MATERIALS:									
a. STEEL MATERIAL SHALL BE CONSIDERED FOR PROFILES, PLATES AZ ISIRI 14262-2									
b. ALL BOLTS ARE CLASS 4.6 AS PER ISIRI 2874-1 OR APPROVED EQUIVALENT.									
c. REINFORCING BARS SHALL BE S400 ACCORDING TO: ISIRI3132 AND INBC3 WITH MINIMUM.									
d. COMPRESSIVE STRENGTH OF CONCRETE IS 35 MPa (ON CYLINDRICAL SPECIMEN).									
e. CEMENT TYPE II.									
f. MAXIMUM GRAVEL SIZE SHOULD BE 20 mm.									
7. MINIMUM CEMENT CONTENT OF CONCRETE IS 400 kg/m ³									
8. MAXIMUM WATER/CEMENT SHOULD BE 0.40.									
9. CYLINDRICAL COMPRESSIVE STRENGTH OF LEAN CONCRETE IS 10 Mpa.									
10. REINFORCEMENT NET CONCRETE COVER IS 7.5cm FOR GALLERY/FOUNDATION, 6cm FOR COLUMNS & BEAMS AND 4cm FOR SLABS.									
11. ELEVATION CODE : LOCAL ±0.0m CORRESPONDS TO GLOBAL +11.10m									
LEGEND									
		INSITU CONCRETE		T.O.G. = TOP OF GROUT					
		LEAN CONCRETE		T.O.B. = TOP OF BEAM					
B.O.F. = BOTTOM OF FOUNDATION				B.O.B. = BOTTOM OF BEAM					
T.O.F. = TOP OF FOUNDATION									
REFERENCE DRAWING				DRG. No.					
ARCHITECTURAL DETAIL DRAWING FOR FOR EXTENSION OF EXISTING ELECT. BUILDING				BK-GCS-PEDCO-120-AR-DW-0008					
KEY PLAN									
									
***	*****	***	***	***	***	***	***	***	***
REV.	DESCRIPTION	BY	DATE	BY	DATE				
		CHECKED		REV. APPR.					
اصل و کلیه نسخ این نقشه و حق اقتباس متعلق به شرکت ملی مناطق نفت خیز جنوب میباشد.									
 THE ORIGINAL AND ALL COPIES OF THIS DRAWING TOGETHER WITH THE COPYRIGHT THEREIN ARE THE SOLE PROPERTY OF N.I.S.O.C./ FIELDS									
BINAK OILFIELD DEVELOPMENT SURFACE FACILITIES GAS COMPRESSOR STATION									
DATE	SCALE	DRAWING BY	CHECKED BY	PROJECT ENG.					
NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED									
APPROVED FOR CONSTRUCTION			BY:		DATE:				
BUDGET REF.	LOCATION	SIZE	CLASS	SERIAL NO.	SHEET	REVISION			
063-073-9184	F	4	Q	709200	01 OF 03	D00			



"FORMWORK"

"Reinforcement-Top & Bottom"

SC:1/20

[illegible]



LEGEND	
	INSITU CONCRETE
	LEAN CONCRETE
B.O.F. = BOTTOM OF FOUNDATION	T.O.G. = TOP OF GROUT
T.O.F. = TOP OF FOUNDATION	T.O.B. = TOP OF BEAM
	B.O.B. = BOTTOM OF BEAM

Architectural drawing of the 1961-62 US Navy Medical Clinic at Camp Pendleton, California. The drawing shows a complex of buildings including a large central structure with a courtyard, several circular buildings, and a long rectangular building. A compass rose indicates North is towards the top-left. A scale bar shows 0 to 100 feet. A north arrow points towards the top-left. The drawing is labeled "THIS DRAWING" with a line pointing to the central building.

[illegible]