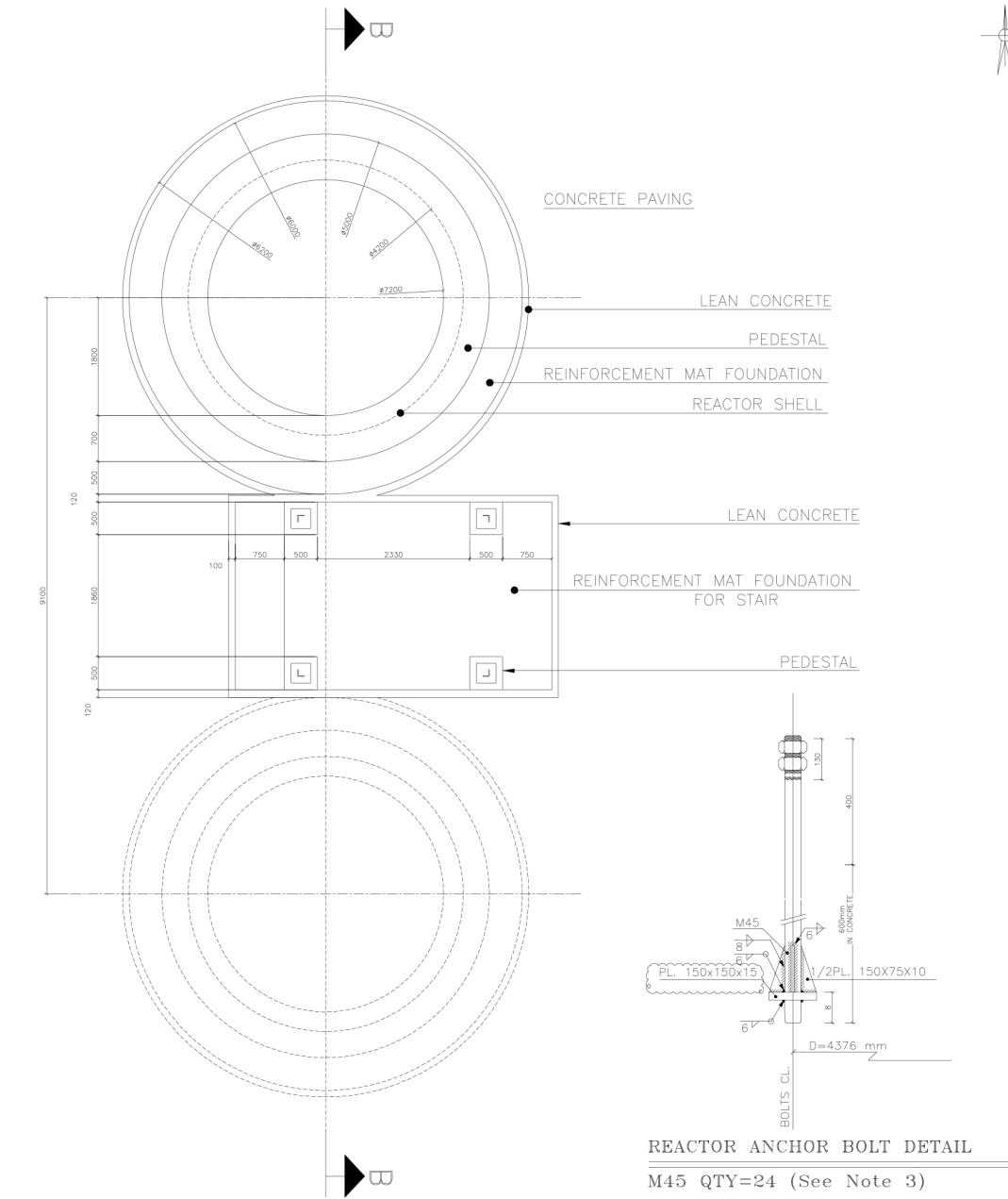
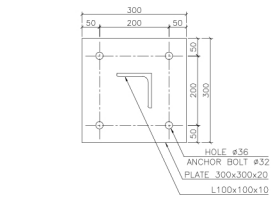
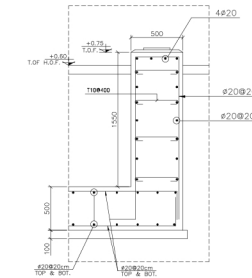




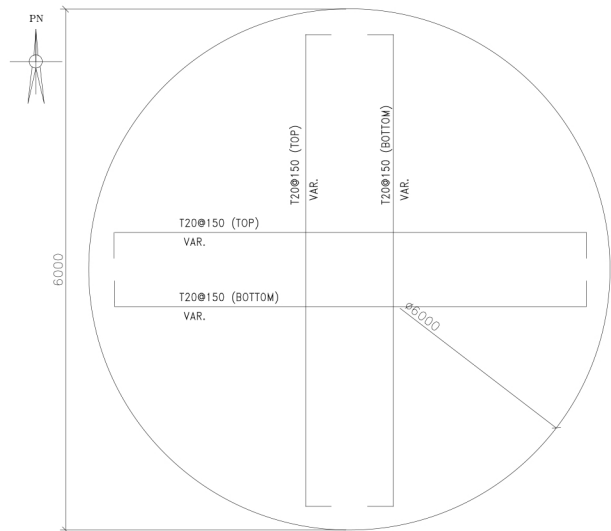
FOUNDATION PLAN
SC:1/50



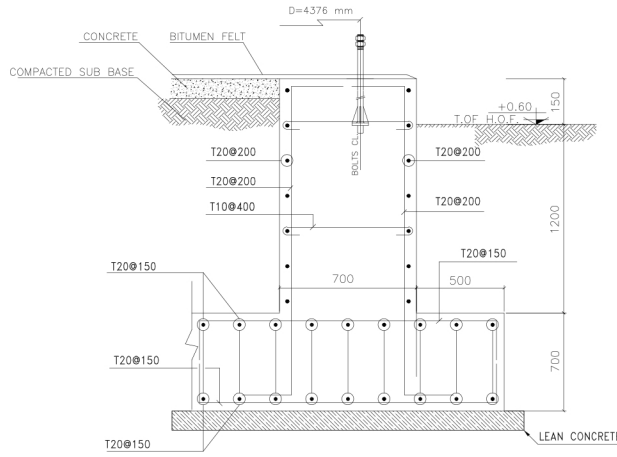
BASE PLATE FOR STAIR
SC:1/10



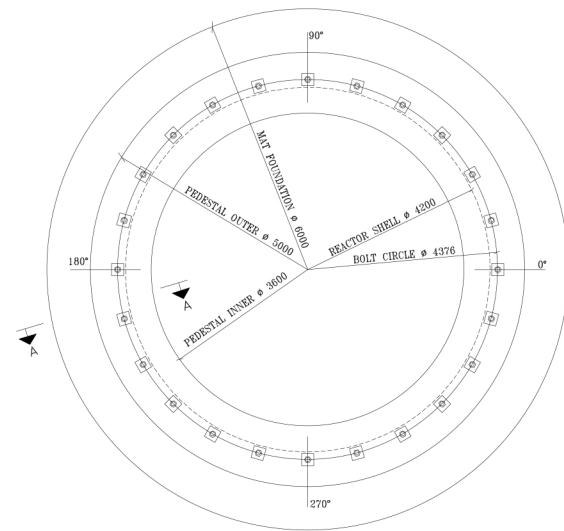
DETAIL " 1 "
SC:1/40



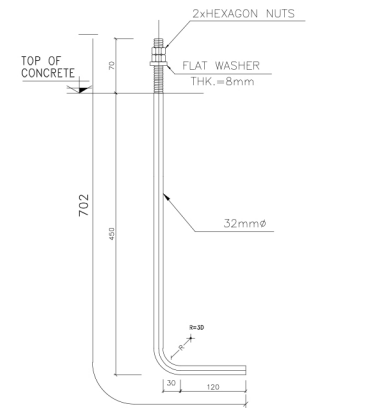
REINFORCEMENT PLAN OF MAT FOUNDATION
SC:1/40
(TOP & BOTTOM)



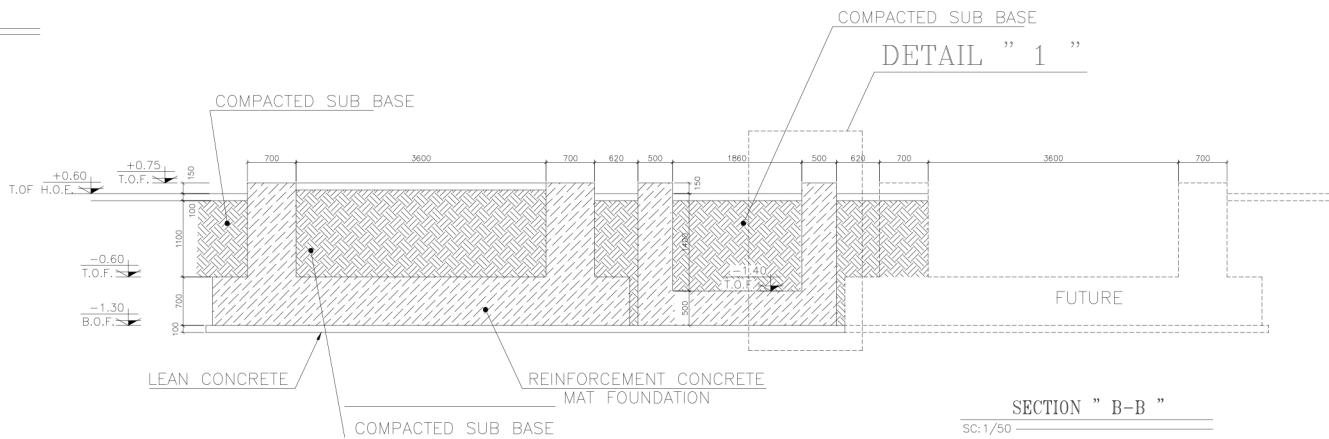
FOUNDATION REINFORCEMENT
N.T.S. SECTION " A-A "



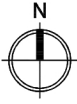
BOLT ARRANGEMENT LAYOUT
SC:1/40



STAIR ANCHOR BOLT M32 DETAIL
N.T.S.



SECTION " B-B "
SC:1/50

Legend			
T.O.P. = TOP OF PAVING T.O.C. = TOP OF CONCRETE T.O.F. = TOP OF FOUNDATION T.OF.H.O.F. = TOP OF HOT OIL FOUNDATION ROUGH ESTIMATION OF BAR & CONCRETE FOR FOUND. CONCRETE VOL. : 48.0 m ³ LEAN CONCRETE VOL. : 3.50 m			
BAR BENDING TOTAL LENGTH (m)			
T10	T20		
985	1550		

Project Title				Project Location				Client				
Bitumen production plant design				Kazakhstan,Taraz				Taraz				
Sheet Title	ASPHALT BLOWING REACTOR FOUNDATION DRAWING(V-101A)			Date	6.16.2026			Prepared By		☒ A.JO	6.16.2026	Consultant and contractor 
Drawing No	TRZ-CV-DW-201			Scale	AS SHOWN			Checked By		☐ M.Ho	☐ R. Ha	
Revision No	A	Sheet Size	A1	Units	mm			Approved By		☐ Abbas Mobaraki		