

CALCULATION N^o

TYPE № P-30

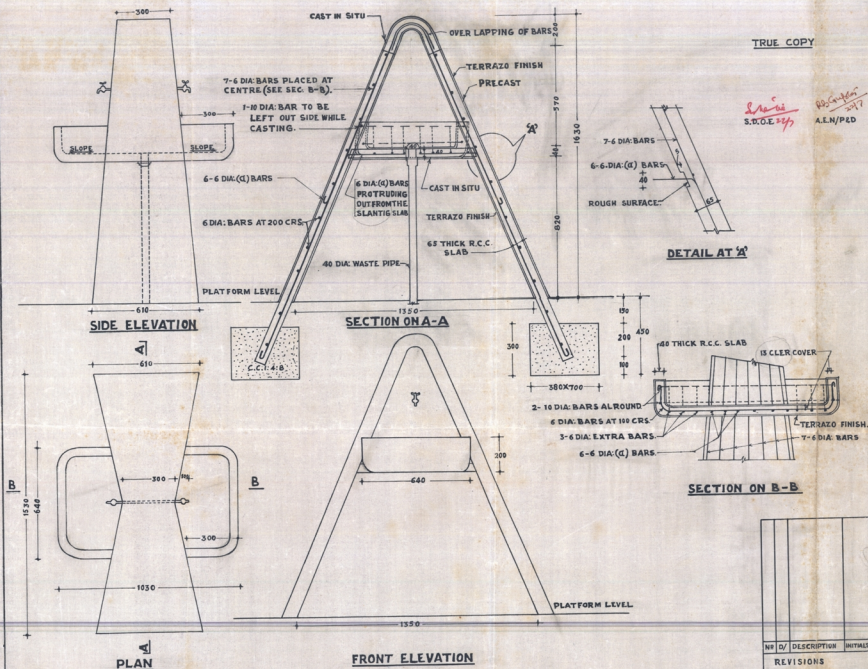
NOTES:-

1. PARTICULAR CARE MUST BE TAKEN TO ENSURE THAT COVER OVER REINFORCEMENT IS NOWHERE LESS THAN THAT SHOWN ON THE PLAN OR AS GIVEN IN INDIAN STANDARD CODE 1.456-1970
- (5) NO SAG OCCURS IN REINFORCING BARS DURING CONSTRUCTION.
5. ALL R.C.C. WORK MUST BE CARRIED OUT UNDER THE PERSONAL SUPERVISION OF AN EXPERIENCED ENGINEER.
6. PROPER CURING OF CONCRETE TO ACQUIRE HARDNESS, STRENGTH & OTHER PROPERTIES ESSENTIAL TO SATISFACTORY SERVICE MUST BE ENSURED.
7. LENGTH OF SPICER BARS OBTAINED ARE OF SHORTER LENGTH MUST NOT BE LESS THAN 40 TIMES THE DIA. OF BARS.
8. ALL R.C.C. WORK WILL BE IN CEMENT CONCRETE M-200 (1:1.5:3) IN ACCORDANCE WITH THE SPECIFICATIONS Laid DOWN IN INDIAN STANDARD CODE 1.5.456-1970 CODE OF PRACTICE FOR REINFORCED CONCRETE CONSTRUCTION.
9. TERRAZZO (MARBLE CHIPS) PLASTER OR FINISH ON EXPOSED SURFACES USING WHITE WASHES OR WASHES WITH LIGHT OR WHITE COLOUR BASE SHALL BE PROVIDED.

TRUE COPY

S. P. O. E. 224

227
A.E.N/PED



sd/- (G. N. KESWANI) CHIEF ENGINEER	
sd/- (P. N. CHOPRA) E. H. C. (R)	
sd/- (K. P. SINGH) X. P. D.	
sd/- (P. L. GOEL) A. F. M. (P. D)	

STANDARD PLAN
FOR
DRINKING WATER TAP
AT PASSENGER PLATFORM

		URBAN PLAN NO. 12 D. C. BAGAT 19 3 B. C. GPTA 19 3 H. L. SHARMA 19 3		STANDARD PLAN FOR DRINKING WATER TAP AT PASSENGER PLATFORM	
		DRAWN COMPIL'D C.S.D. C.D.A. TRICED.	COMPARED 27/10/1936		
SCALE:- 1"=10'					
NO. 0/ DESCRIPTION INITIALS		CASE NO.		CANCELLED PLAN	
REVISIONS		N.R.H.Q.E PLAN NO H.Q/4/73			