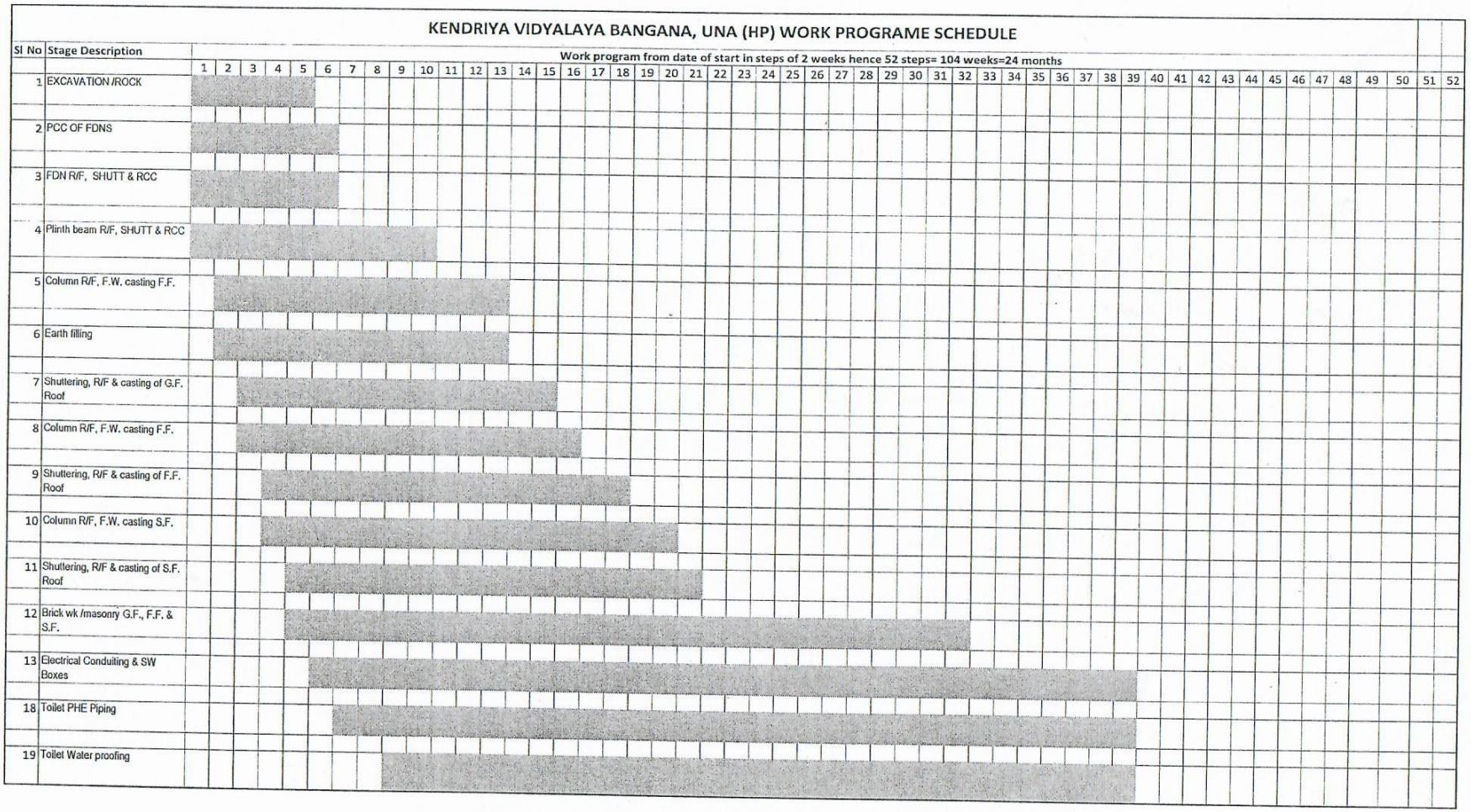
HITACHI

KENDRIYA VIDYALAYA BANGANA, UNA (HP) WORK PROGRAME SCHEDULE

Work program from date of start in steps of 2 weeks hence 52 steps= 104 weeks=24 months

Sl No	Stage Description
1	EXCAVATION /ROCK
2	PCC OF FDNS
3	FDN R/F, SHUTT & RCC
4	Plinth beam R/F, SHUTT & RCC
5	Column R/F, F.W. casting F.F.
6	Earth filling
7	Shuttering, R/F & casting of G.F. Roof
8	Column R/F, F.W. casting F.F.
9	Shuttering, R/F & casting of F.F. Roof
10	Column R/F, F.W. casting S.F.
11	Shuttering, R/F & casting of S.F. Roof
12	Brick wk /masonry G.F., F.F. & S.F.
13	Electrical Conduiting & SW Boxes
18	Toilet PHE Piping
19	Toilet Water proofing



Sl No	Stage Description	Work program from date of handover of Site from 11.02.2022 in weeks
		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52
20	Door & Window Frame Fixing	
21	Fire fighting work internal	
22	Internal Plaster	
23	Wall tiling in Toilets	
24	Flooring work	
25	Electrical wiring	
26	Doors & windows fixing with fittings	
27	Comle. of testing of PHE, Elec. & FF provisions	
28	Painting work	
29	Compl.of ele., Plumb. and FF fixtures & fittings	
30	Completion earth filling, drainage & dev. Work	
31	Completion of all testing and miscellaneous works	
32	Removal of all defects	
33	Cleaning of Site	
34	Handing over	

NOTES

1 Above Bar chart shows squencial activities and parrallel activities.

2 Plant and machinery like Excavator, Computerized batching plant, Concrete pump, vibrators shall be installed from very start to another two weeks time and expanded as per requirements.

3 Material procuremewnt shall be in rythym with work program and shall be futher refined during the course of work.

4 All above shall be discussed in detail with Engineer-in-charge and finalized and if required shall be modified.