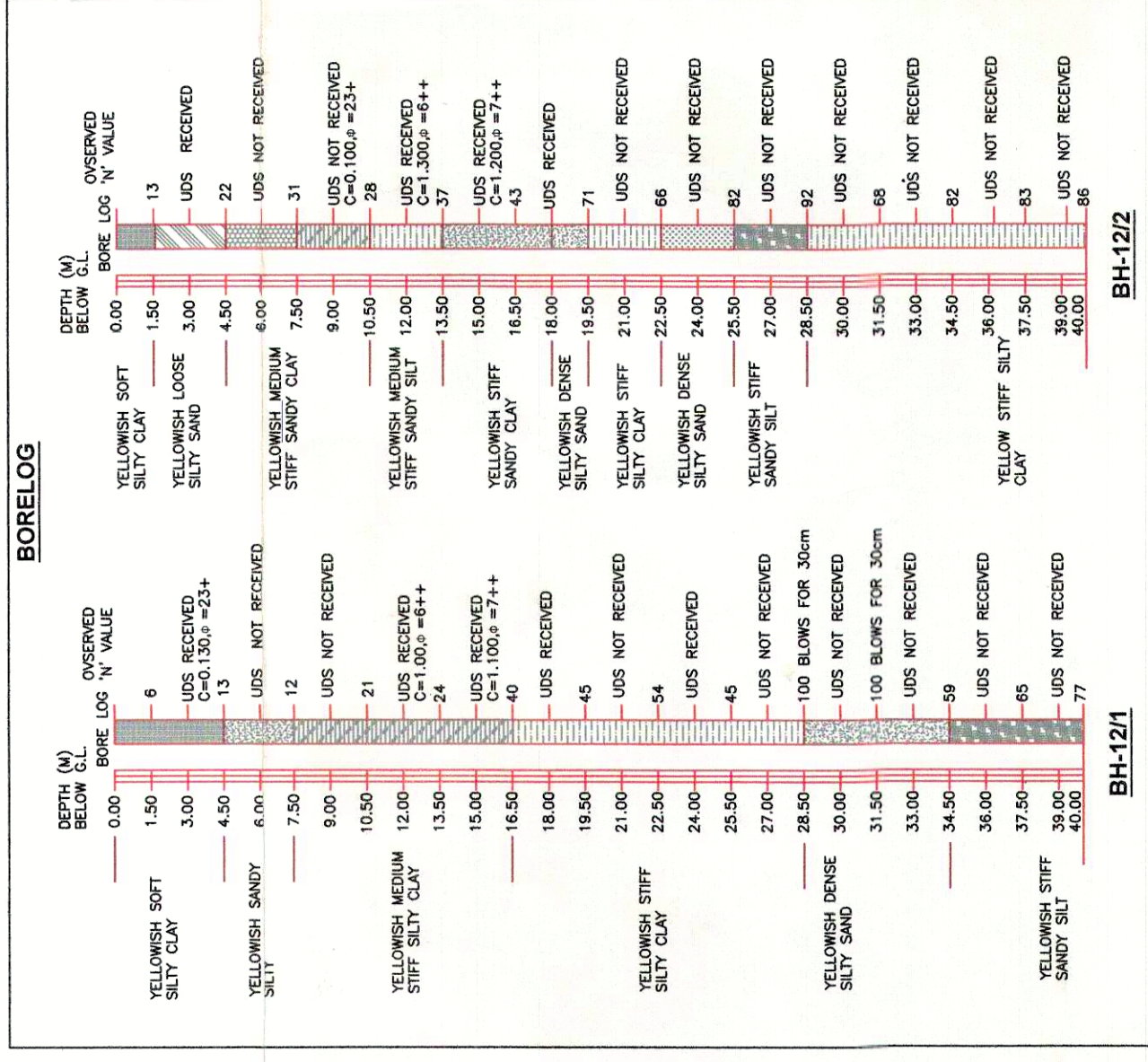


GENERAL NOTES:--

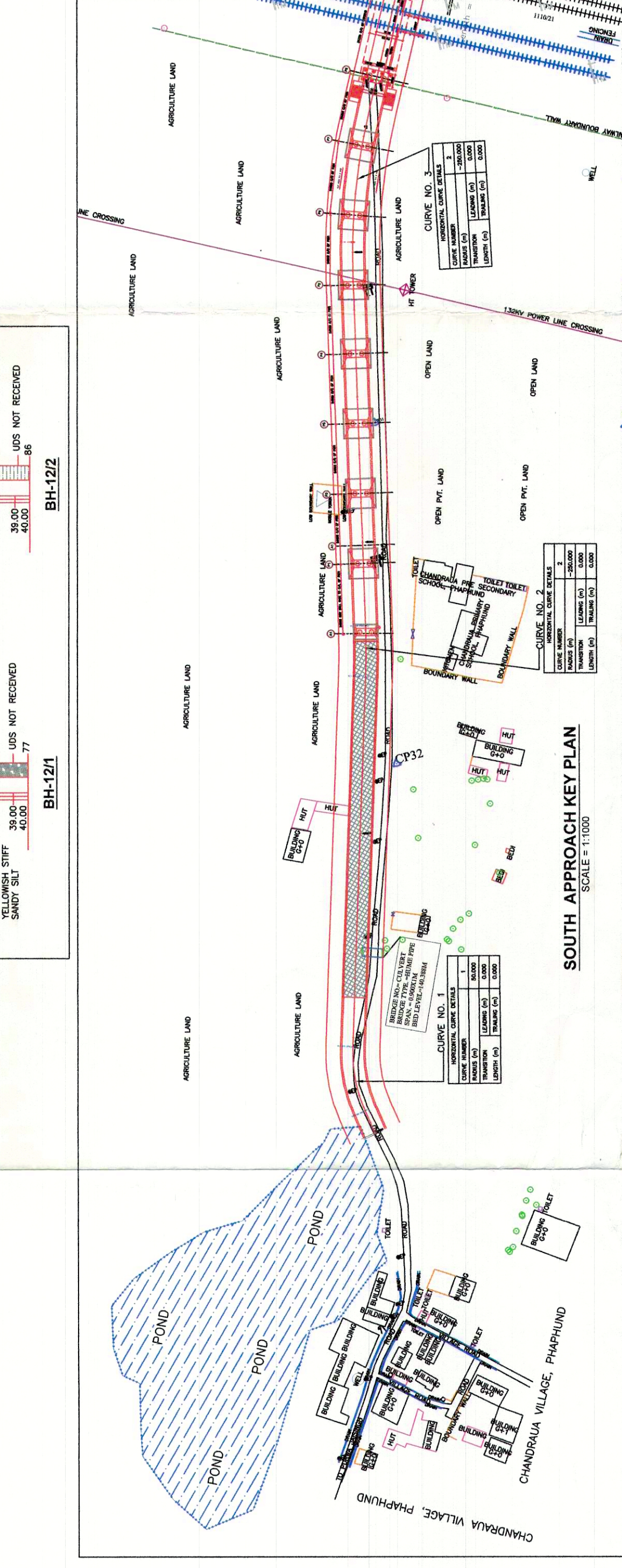
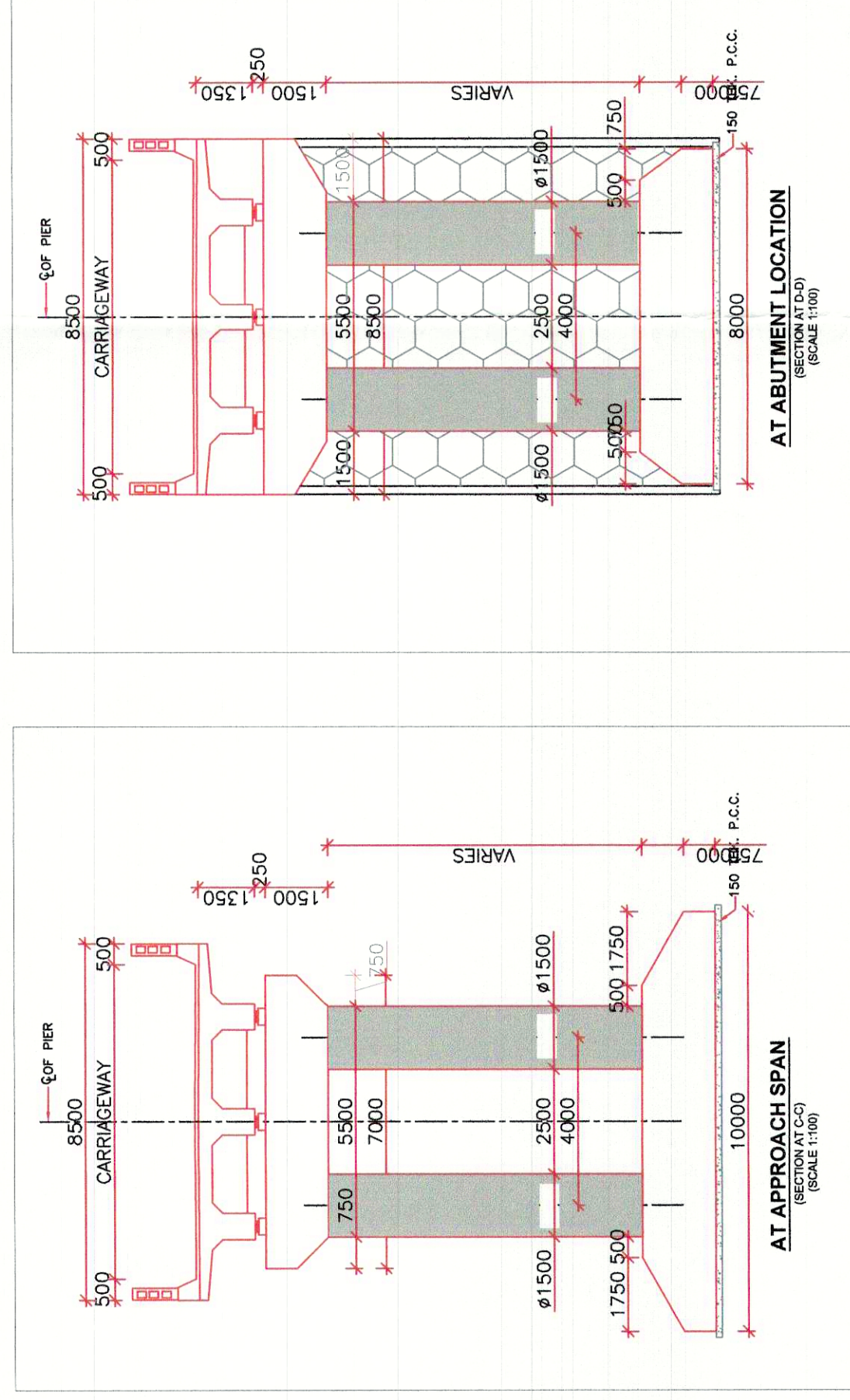
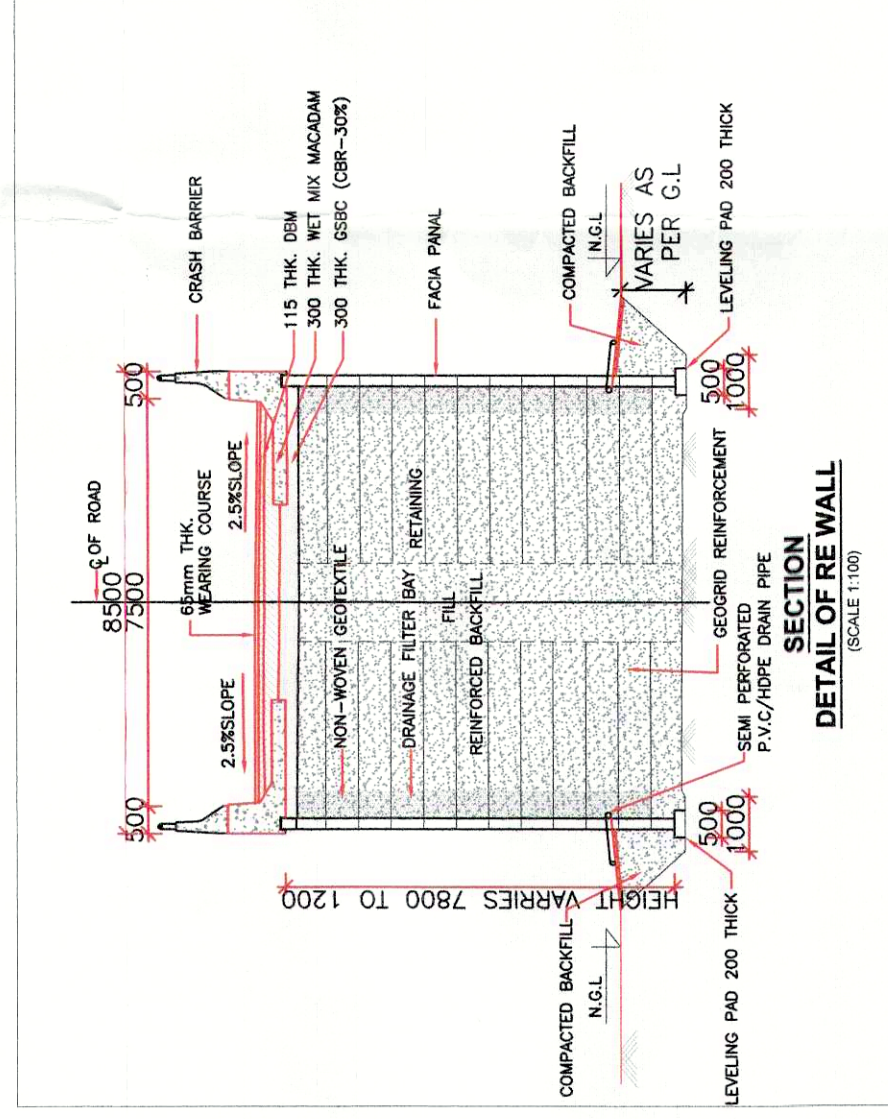
1. ALL DIMENSIONS ARE IN MILLIMETERS AND LEVEL IN METERS EXCEPT WHERE OTHERWISE STATED.
2. NO DIMENSIONS SHALL BE SOILED FROM THIS DRAWING, ONLY WRITTEN DIMENSIONS SHALL.
3. DETAILS OF REINFORCED WALL SHALL BE SUBMITTED IN THE DRAWING TENTATIVE. DETAILS DESIGN OF REINFORCED WALL SHALL BE SUBMITTED AFTER PROOF CHECKING.
4. DETAILS OF APPROACH SPAN SHALL BE SUBMITTED IN THE DRAWING TENTATIVE. DETAILS DESIGN OF APPROACH SPAN SHALL BE SUBMITTED AFTER PROOF CHECKING.
5. APPROACH SPAN SHALL BE SUBMITTED IN CONJUNCTION WITH SHEET 1 OF 3 AND 3 OF 3 OF GENERAL ARRANGEMENT DRAWING.
6. FOR OTHER NOTES REFER SHEET 1 OF 3 OF GENERAL ARRANGEMENT DRAWING.



COORDINATE OF BOREHOLE		
BH. NO.	X	Y
BH-01	34684.3,520	2951251,360
BH-02	346860,290	2951326,500

B.H. NO.	RECOMMENDED SAFE LOAD		RECOMMENDED SAFE LOAD (TONNES)
	DIMENSION OF PILE LENGTH (M)	(M) DIAMETER	
12/1	10.00	1.00	52.00
12/1	20.00	1.00	132.00
12/1	30.00	1.00	216.00
12/2	15.00	1.00	81.00
12/2	25.00	1.00	148.00
12/2	35.00	1.00	160.00

SAFE BEARING CAPACITY				
BH. NO.	SIZE OF FOUNDATION			RECOMMENDED SAFE (T/M ²)
	LENGTH (M)	WIDTH (M)	DEPTH (M)	
12/1	10.00	10.00	3.00	14.00
12/2	10.00	10.00	3.00	18.00



DEFCELL OFFICERS				STATE AUTHORITIES				RITES LTD.			
				(SH. ENGINEER-S/P&D) JPM/ENSG/CNB <i>Sgt. Vaswani</i>	(SH. ATTIL B. KHARE) CSM/TDL <i>22</i>	SUPERVISING ENGINEER (R&B) <i>23</i>	EXECUTIVE ENGINEER (R&B)	Sd (NIELAM CHAUHAN) DRAIN BY	Sd (ATF AHMED) MANAGER/D	Sd (UD. NOMAN) ADM/D	Sd (A.K. MATUR) CSM/REED