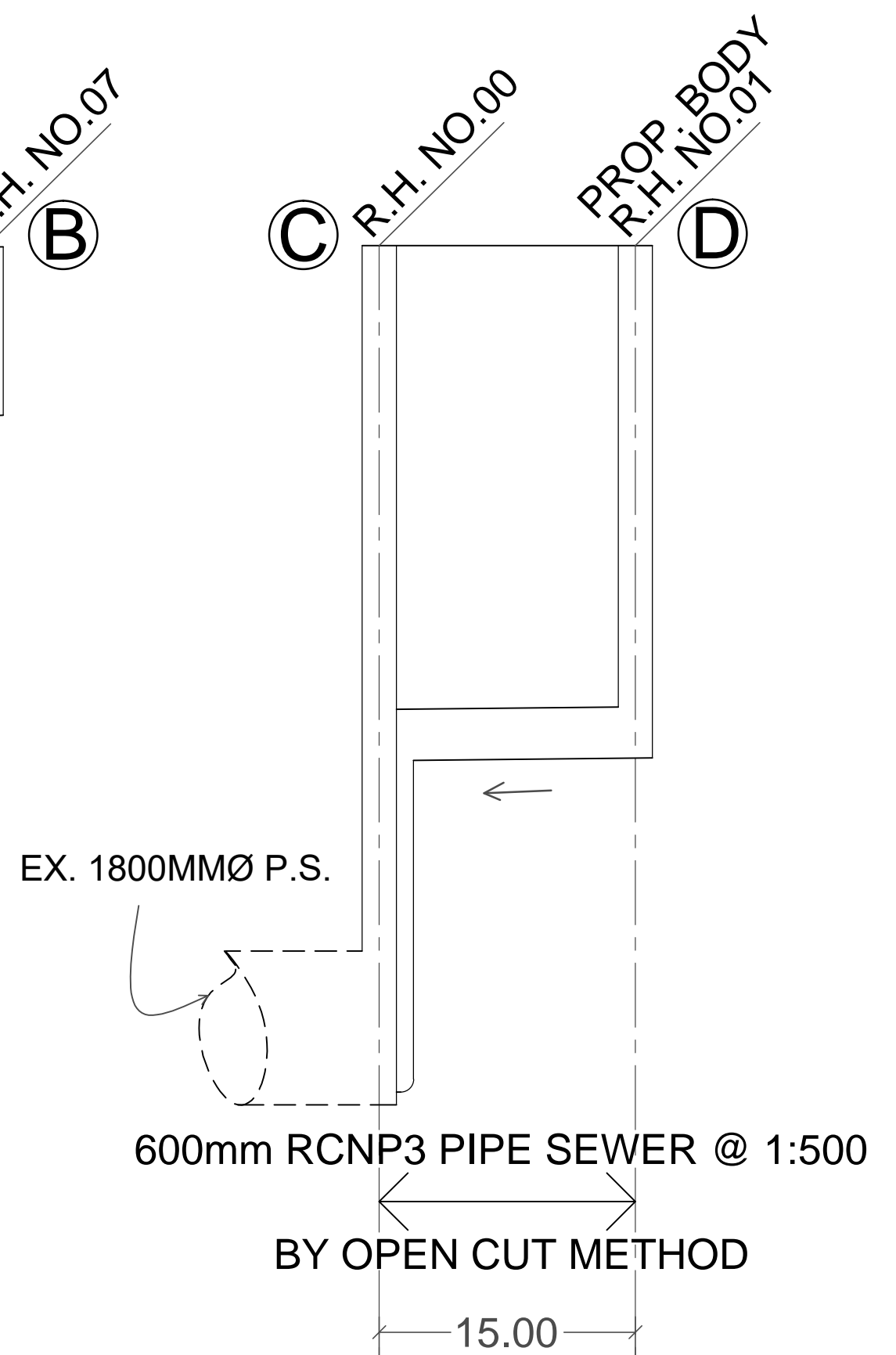


DATUM ABOVE 15.0 M. T.H.D	30.00	30.00	30.00	30.00	30.00	30.00	20.00
FORMATION LEVEL							
I. L. OF CONNECTING SEWER.							
DEPTH UPTO INVERT LVL.	3.100 2.600	2.555	2.455	2.358	2.260	2.165	2.065 1.980
INVERT LEVEL	24.855 25.355	25.505	25.655	25.805	25.955	26.105	26.255 26.355
GROUND LEVEL	27.955	28.060	28.110	28.163	28.215	28.270	28.320 28.335
CHAINAGE IN RMT.	000.000	030.000	060.000	090.000	120.000	150.000	180.000 200.000

L - SECTION @ "A - B"
 SCALE - VER.- 1cm = 1.0 mt
 HOR.- 1cm = 10.0 mt



DATUM ABOVE 15.0 M. T.H.D	15.00
FORMATION LEVEL	
I. L. OF CONNECTING SEWER.	
DEPTH UPTO INVERT LVL.	10.060 6.030
INVERT LEVEL	18.290 22.320
GROUND LEVEL	28.350
CHAINAGE IN RMT.	000.000 015.000

L - SECTION @ "C - D"
 SCALE - VER.- 1cm = 1.0 mt
 HOR.- 1cm = 5.0 mt



NORTH
LOCATION PLAN
 SCALE - 1:4000

BRIHANMUMBAI MUNICIPAL CORPORATION

P/L 355 MM Ø (OD) HDPE PIPE SEWER LINE (PN-6 CLASS-PE 80 GRADE : IS 14333) TO CORRECT GRADE AND ALIGNMENT BY HDD METHOD FROM BENDRE CHOWK TO JUNCTION OF SAIBABA NAGAR, SAHAKAR NAGAR MHADA LAYOUT CHEMBUR IN "M/WEST" WARD.

SCALE - AS SHOWN /DRG. No. DY.CH.E./S/(S)/1290 DATE -11.03.2022

DRAWN BY	CHK. BY
sd/- Damodar JADHAV TRACER	sd/- D'MAN

sd/- SUB ENG. (S.P) P & D(ES)	sd/- ASST. ENG. (S.P) P & D(ES)	sd/- EXE. ENG. (S.P) P & D(ES)	sd/- DY.CH.E. (S.P) P & D.
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